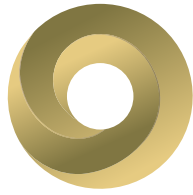


HELD UNDER THE PATRONAGE OF HIS EXCELLENCY ABDEL FATTAH EL SISI, PRESIDENT OF THE ARAB REPUBLIC OF EGYPT



EGYPES
EGYPT ENERGY SHOW

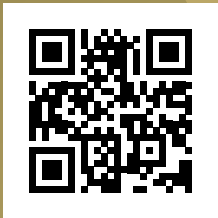
SUPPORTED BY



17 - 19 FEBRUARY 2025 | EGYPT INTERNATIONAL EXHIBITION CENTER

EVENT BROCHURE

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A Subsidiary of Kuwait Petroleum Corporation



LUKOIL



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Mubadala Energy



ORGANISED BY

BUILDING A SECURE AND SUSTAINABLE ENERGY FUTURE



MATHIOS RIGAS

CEO
Energean

ALI AL JARWAN

CEO
Dragon Oil

CLAY NEFF

President
Chevron International
Exploration and Production

EUGENE OKPERE

Executive Vice President
Exploration, Strategy & Portfolio
Shell

JOHN ARDILL

Vice President Global Exploration
ExxonMobil

LUCA VIGNATI

Upstream Director
eni



As the pace of change across the energy industry continues, building a secure and sustainable energy future remains even more critical. In unlocking purposeful investment opportunities and accelerating strategic momentum, the Egypt Energy Show (EGYPES) is helping to shape the future of energy today.

HE KARIM BADAWI

Minister of Petroleum and Mineral Resources
Arab Republic of Egypt

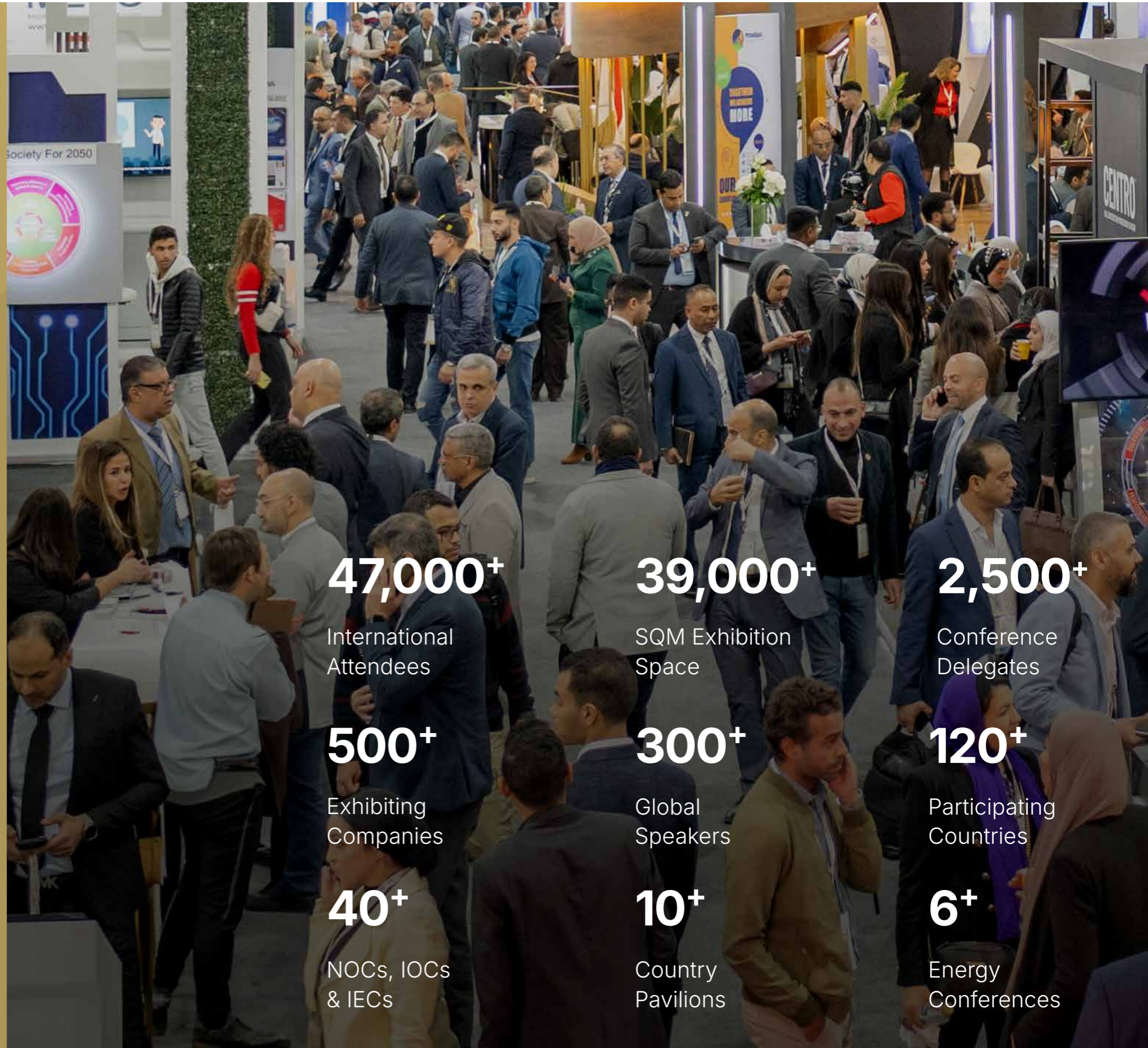


EGYPES 2025 GATEWAY TO EGYPT, AFRICA AND THE MEDITERRANEAN

Held under the patronage and participation of His Excellency Abdel Fattah El Sisi, President of the Arab Republic of Egypt, EGYPES (Egypt Energy Show) is at the heart of the dynamic, fast growing energy conversation welcoming 47,000+ energy stakeholders from across the energy value and supply chains to meet, connect and explore business-critical avenues for growth.

North Africa and the Middle East have become the hub to ignite conversations 'around global energy working towards climate-conscious solutions in the region.' Due to high urgency, net-zero agendas address the challenges and gaps in achieving deep carbon reductions and highlight the opportunities a just and sustainable energy transition can unlock. EGYPES 2025 will drive influential thought leadership in addressing transformation and accelerating momentum across the full spectrum of energy systems with the purpose of shaping the future of energy today.

egypes.com/exhibition



47,000+

International Attendees

39,000+

SQM Exhibition Space

2,500+

Conference Delegates

500+

Exhibiting Companies

300+

Global Speakers

120+

Participating Countries

40+

NOCs, IOCs & IECs

10+

Country Pavilions

6+

Energy Conferences



ACCELERATING STRATEGIC MOMENTUM

Advancing purposeful collaboration and partnerships for accelerated energy progress across North Africa, Sub Saharan Africa and the East Mediterranean

UNLOCKING PURPOSEFUL INVESTMENT OPPORTUNITIES

Defining high-impact investment opportunities across the industry value and supply chains, and startup ecosystem, creating value add

SCALING TRANSFORMATIONAL INNOVATION & TECHNOLOGIES

EGYPES advocates the latest innovations and technology advances that are enabling Egypt Vision 2030 to achieve its ambitious targets, future-proofing an affordable, secure, net-zero energy sector.

DRIVING ACCELERATED ENERGY ACTION

EGYPES unites the industry's decision makers, providing an influential knowledge-sharing platform for governments, corporations, and decision-making institutions to determine action plans that can accelerate decarbonisation in the energy industry.

LEADING NOCS, IOCS & IECS PARTICIPATING IN 2025 FROM AROUND THE WORLD

8

NATIONAL
OIL COMPANIES

17

INTERNATIONAL
OIL COMPANIES &
INTERNATIONAL ENERGY
COMPANIES

23

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



GAIN COMPETITIVE ADVANTAGE FOR MAXIMUM EXPOSURE

The importance of establishing industry connections is critical for impactful partnerships. EGPES offers the opportunity for professionals to join a community that enriches relationships and provides the exchange of knowledge necessary in a fast-paced world of technological advancements in the energy industry.

egypes.com/exhibition



TARGETED AUDIENCE

The exhibition attracts visitors specifically looking to match their requirements, creating an active business environment. Showcase your products and solutions to the largest focus group of prospective clients for business-critical exchange and new avenues for growth.

BRAND EXPOSURE

Participating in the EGPES exhibition offers significant visibility. Present your portfolio to a diverse audience, raising brand awareness and increasing market presence for competitive advantage.

BUSINESS DIALOGUE

As an EGPES exhibitor, take advantage of the international platforms for commercial development, enabling you to engage in face-to-face interactions with a full pipeline of prospective business, giving you access to in-depth discussions to understand client feedback.

SHOWCASE INNOVATION

Exhibiting at EGPES demonstrates your commitment to innovation and expertise in the energy sector across a tailored space to introduce new products, cutting-edge technologies and sustainable solutions, positioning your company as a leader for valued business.

INDUSTRY INSIGHTS

EGPES is an all-encompassing show featuring the exhibition, conferences, roundtables and more, providing insights into the latest trends. Gain first-hand updates on new developments, technologies, and market demands to align your solutions to evolving demand.

WHO EXHIBITS ACROSS THE FULL ENERGY VALUE CHAIN

Transitioning to the Egypt Energy Show - EGPES - the upcoming and 8th edition has undergone transformations to align with the ever-evolving global energy industry. Embracing a fast-changing and inclusive landscape, EGPES 2025 is set to empower an affluent yet responsible energy agenda that supports all stakeholders.

EGPES 2025 promises a comprehensive energy dialogue and showcase, with emphasis on the full spectrum of energy, and transition-centric collaborations for the future. Access to international energy solutions and strategic insights, and steering a commitment to promoting climate-conscious energy practices at local, regional, and global levels, an impactful energy experience is in store.



Our focus will be on opportunities related to advancements in energy technologies, sustainable practices, and collaboration with experts in renewable and clean energy, decarbonisation, and efficiency.

HANY ESMAT IBRAHIM
Chief Executive Officer and Country Head
PETRONAS



UPSTREAM

Exploration | Drilling | Production | Field development | Reservoir engineering | Asset management | Smart digital fields | Enhanced oil and gas recovery



MIDSTREAM

Transportation | Infrastructure | Storage | Processing | FLNG | FPSO | LNG regasification | Smart shipping | Pipelines | Trucks | Railways



DOWNSTREAM

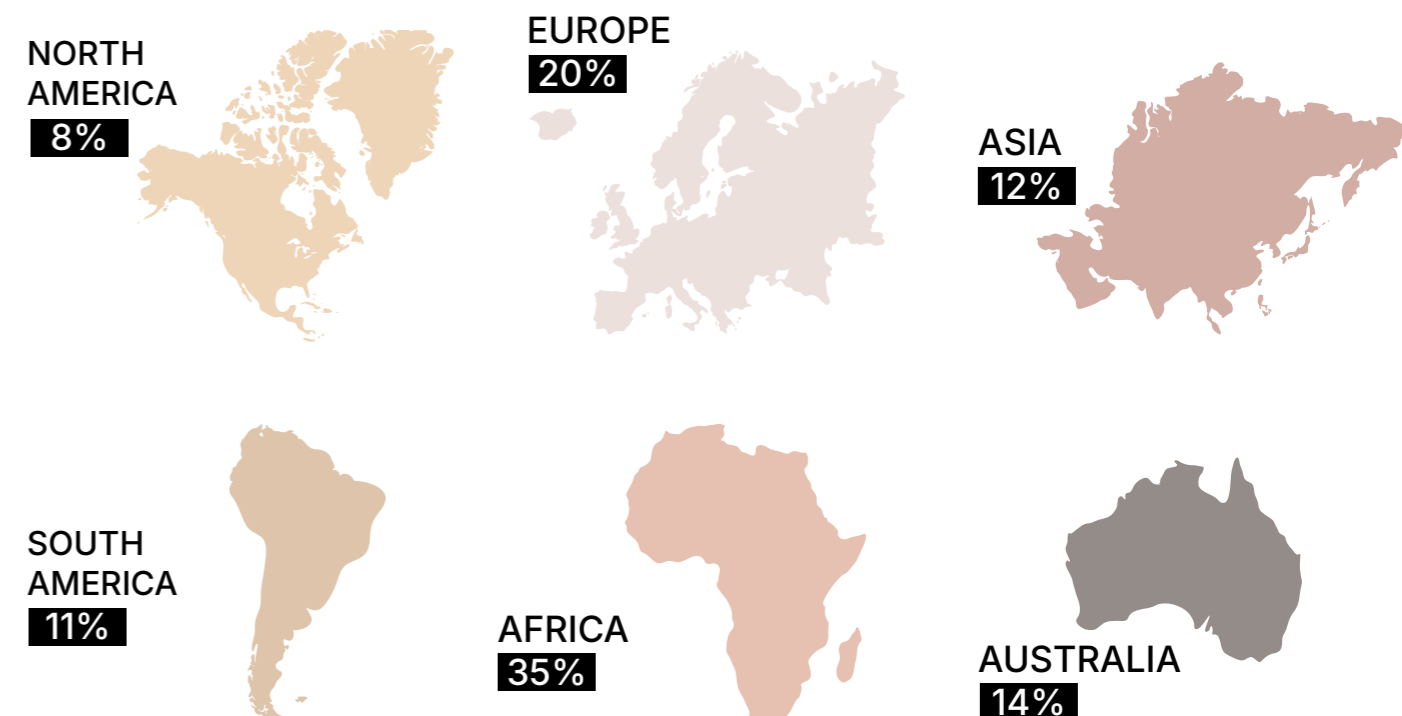
Refining | Petrochemicals | Plastics | Fertilizers | Feedstock diversification | Marketing and distribution | Crude to chemicals | Natural gas processing | Operations



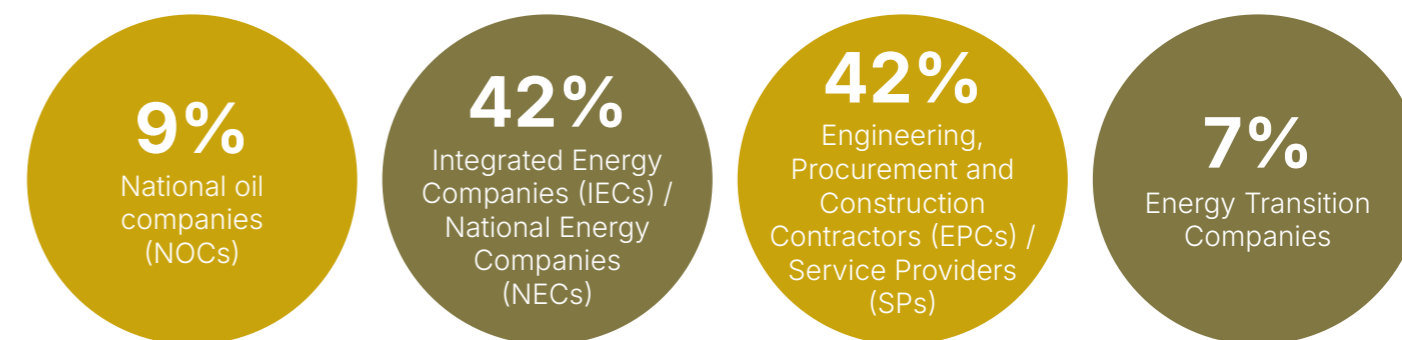
FUTURE ENERGY SYSTEMS

Gas | LNG | Hydrogen | CCUS | Methane abatement | GHG | Low-carbon technologies | Decarbonisation | Net-zero | Climate change | Energy ecosystems | Energy efficiency | Renewable energy | Solar | Wind | Electricity | Electrification | Batteries | Critical minerals | Biofuels | Synthetic fuels | Nuclear | Circular economy | AI | Digitalisation

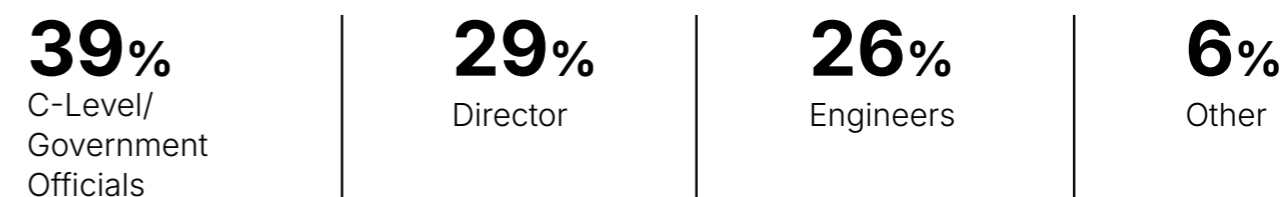
A GLOBAL PLATFORM ENABLING BUSINESS AND BRAND RECOGNITION



ATTENDEE PROFILE*



ATTENDEES BY SENIORITY*



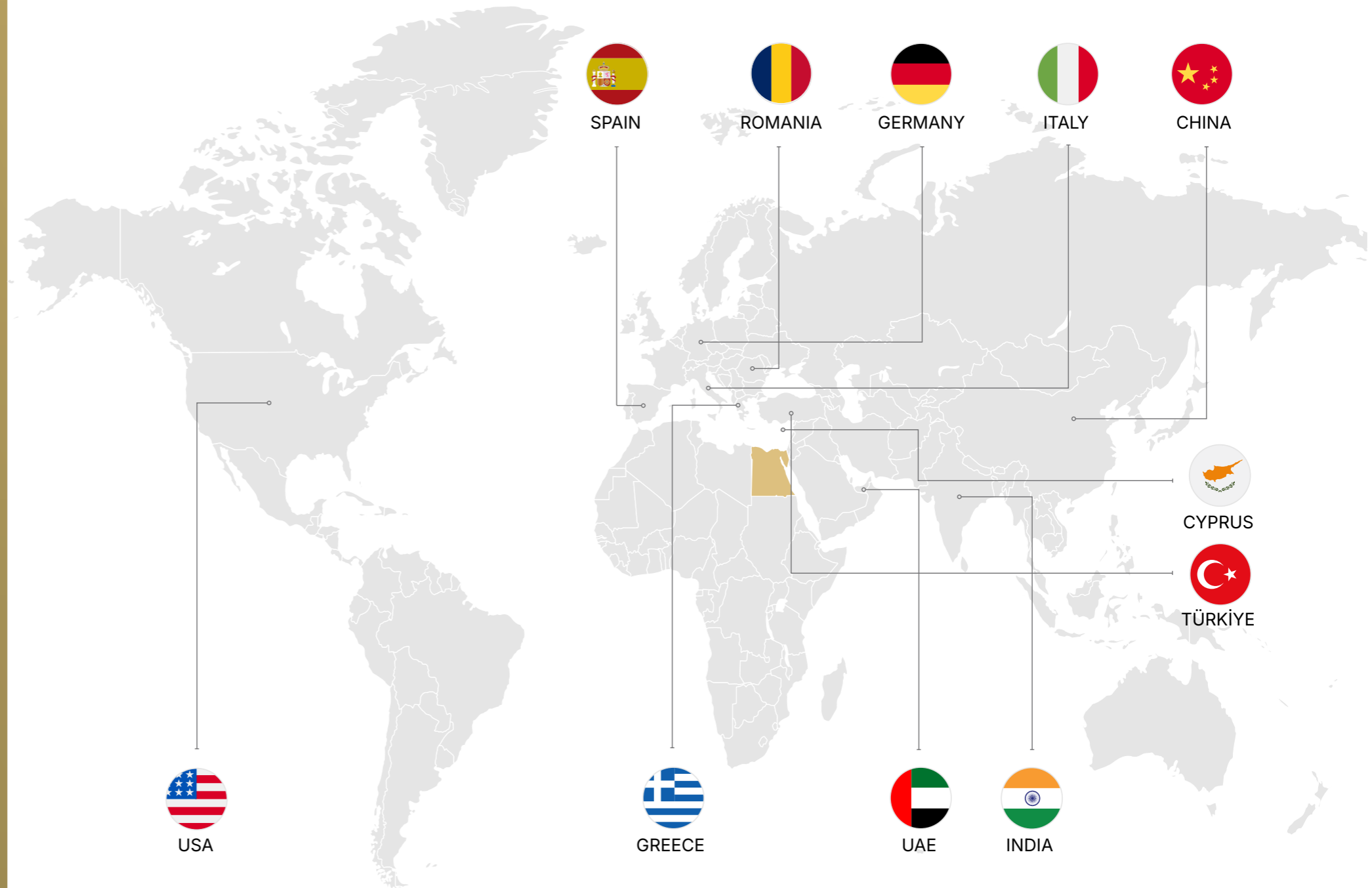
*Results are compiled from a survey carried out by a third party.

REPRESENTATION FROM 10+ INTERNATIONAL COUNTRY PAVILIONS

EGYPES' country pavilions present an array of opportunities, enabling energy solutions providers from 100+ countries to deliver innovative energy products, technologies and expertise to the 47,000+ international attendees. Pavilion exhibitors benefit from the collective strength and reputation of their country's energy industry, for enhanced visibility and credibility with visitors actively seeking the right products for tomorrow's requirements.

The pavilions serve as a hub for showcasing every country's energy capability, bringing together a diverse range of companies under one roof so visitors can compare competitive products. The EGYPEs pavilions also offer insights into the countries' energy landscapes, resources, policies and investment opportunities at once; instrumental information in identifying potential partnerships or distribution channels.

egypes.com/exhibition



FOR EXHIBITION SPACE AND SPONSORSHIP ENQUIRIES

egypes.com/exhibit [✉ impact@egypes.com](mailto:impact@egypes.com) [☎ +971 4 248 3214](tel:+97142483214)

NAVIGATE IMMERSIVE EXPERIENCES IN ENERGY INNOVATION

Step into the future at the EGPES Future Energy Zone, a comprehensive showcase at EGPES 2025 set to leave no aspect of energy transition unexplored and promising to be a game-changer for exhibitors and visitors alike.

Welcoming companies looking to advance and collaborate on the road to achieving a secure and clean future, the EGPES Future Energy Zone expands upon the shared prerogative expressed among the EGPES community to transition and address sustainable, responsible solutions for the future.

Gain access to new solutions from global energy pioneers for your transition journey, and harness the potential of decarbonisation initiatives, digital technologies, hydrogen applications, alternative energy innovations and climate control solutions. Exhibiting companies benefit from an exclusive opportunity to present transformative products tailored to the energy industry's evolving needs.

An immersive experience to collectively pave the way towards achieving ambitious net-zero goals, get involved in the EGPES Future Energy Zone to play your role in becoming a catalyst for shaping a sustainable future for the energy industry. Let's drive innovation and address energy transition, together.

egypes.com/futureenergy



DECARBONISATION



DIGITALISATION



HYDROGEN



ALTERNATIVE
ENERGY



CLIMATECH
CHALLENGE



ENERGY
EFFICIENCY



HYDROGEN

Connect with visionary companies revolutionising the energy industry through cutting-edge hydrogen solutions. Discover innovations, discuss investments, and network with key players in this electrifying hub of progress. From production to fuel cells, unlock the potential of clean energy and shape a sustainable future at the Hydrogen Zone. Join the hydrogen revolution.



DIGITALISATION

Experience the ultimate innovation hub in the energy sector, where cutting-edge solutions harness the transformative power of digital technologies. Benefitting Egypt, the Mediterranean, the wider Middle East, and businesses worldwide, this zone unites start-ups, SMEs, and technology companies. Engage with interactive displays and innovative demonstrations showcasing the latest advancements in AI, IoT, big data analytics, and more.



ALTERNATIVE ENERGY

Shining the spotlight on the energy spectrum of renewable energy, including solar, wind, and hydro power, explore transformational advancements in power generation, control systems and more as we collectively shape a sustainable future. Connect with key industry players and exchange pathways forward with companies at the forefront of the energy transition.



DECARBONISATION

Unveiling sustainable technologies and initiatives to reduce carbon emissions, engage with experts discussing the challenges and opportunities in decarbonisation, methane reduction, net-zero and low-carbon innovation and technology. Immerse yourself in interactive exhibits, attend presentations and be inspired to envision a future where cleaner energy powers our world



SHOWCASING CUTTING-EDGE TECHNOLOGIES DRIVING THE NET-ZERO AGENDA

Building upon the burgeoning potential of new energies and the resounding success of the Startup Zone unveiled in 2024, EGYPES 2025 is poised to provide an unparalleled platform for emerging innovators shaping the energy landscape.

The Future Energy Zone emerged as a dynamic hub for industry titans to showcase cutting-edge technologies driving the net-zero agenda, underscoring the commitment to innovation and sustainability. Within this ecosystem, the Startup Zone took center stage, providing a dedicated spotlight for emerging innovators to amplify their role in shaping the future of energy.

We invite ambitious startups to join us in this journey of innovation and impact. Seize the opportunity to showcase your groundbreaking ideas, connect with industry leaders, and catalyze change on a global scale.

Be part of the momentum driving the energy revolution forward, where innovation meets opportunity, and the future of energy is shaped.

egypes.com/startup



THE REGION'S LEADING ENERGY CONFERENCES

The EGPES 2025 Conferences play a vital role in fostering engagement among government officials, policymakers, industry leaders, influencers and engineers, offering valuable opportunities for knowledge exchange and technical enrichment. With a strong focus on sustainability and climate-conscious practices, EGPES drives impactful discussions around the responsible production of oil and gas. The Conferences also highlight the industry's increasing dedication to energy transition and the pursuit of a net-zero future. By convening diverse stakeholders, EGPES drives conversations that shape the energy landscape, promote innovative solutions, and pave the way for a more sustainable and environmentally friendly energy sector.

egypes.com/conferences



10

STRATEGIC
CONFERENCE
SESSIONS

45

TECHNICAL
CONFERENCE
SESSIONS

11

SUSTAINABILITY IN
ENERGY CONFERENCE
SESSIONS

9

FINANCE &
INVESTMENT IN
ENERGY CONFERENCE
SESSIONS

8

AFRICAN DIALOGUE
CONFERENCE
SESSIONS

9

LEADERSHIP &
DEVELOPMENT
CONFERENCE
SESSIONS



EGYPES
STRATEGIC
CONFERENCE



EGYPES
**AFRICAN
DIALOGUE**
CONFERENCE



EGYPES
TECHNICAL
CONFERENCE



EGYPES
**LEADERSHIP &
DEVELOPMENT**
CONFERENCE



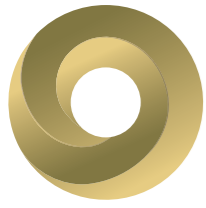
EGYPES
**SUSTAINABILITY
IN ENERGY**
CONFERENCE



EGYPES
**CLIMATECH
CHALLENGE**



EGYPES
**FINANCE & INVESTMENT
IN ENERGY**
CONFERENCE



PRAGMATIC SECURE AND SUSTAINABLE ENERGY DEVELOPMENT

The oil, gas and energy industry remain robust despite the pace of change dictated by increasing geopolitical tensions and colliding crises affecting all countries globally. Markets continue to shift, and partnerships continue to evolve as climate mandates continue to dominate government, policy, and industry.

Affordable and secure energy supplies today demand continued access to funding for fossil fuels, that are climate conscious, lowcarbon and transformative. However, these investments must not overshadow the industry's continued focus upon advances in clean, green and renewable energies and pioneering technologies.

Decarbonisation, methane reduction, emissions abatement and energy efficiency all sit top of the innovation agendas at strategic and technical levels in the race to meet growing demands for low-carbon energy systems. As the energy transition advances, as commitments become actions, the industry continues its journey as the catalyst of change, leading the transition, championing decarbonisation initiatives and delivering a just and secure energy supply for all.

Through a series of keynote addresses, interactive panel discussions and interviews, the EGYPES Strategic Conference provides you with the thought leadership on future energy strategies and a deep dive on the industry issues at the top of government and organisational agendas.

egypes.com/SC



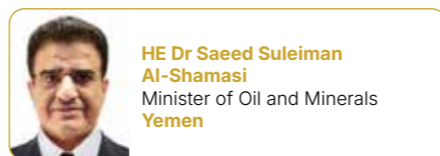
2025 MINISTERS, CEOs AND INTERNATIONAL THOUGHT LEADERS IN ENERGY



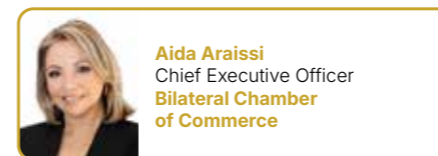
HE Karim Badawi
Minister of Petroleum and
Mineral Resources
Arab Republic of Egypt



HE George Papanastasiou
Minister of Energy
Commerce and Industry
Cyprus



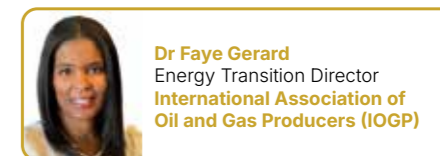
**HE Dr Saeed Suleiman
Al-Shamasi**
Minister of Oil and Minerals
Yemen



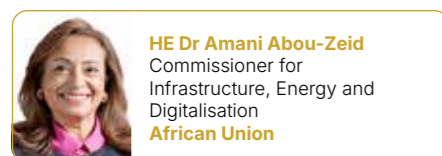
Aida Araissi
Chief Executive Officer
Bilateral Chamber
of Commerce



Ioannis Kardyas
Chief Executive Officer
Renewable Energy, Energy
Storage and Interconnection
Copelouzos Group



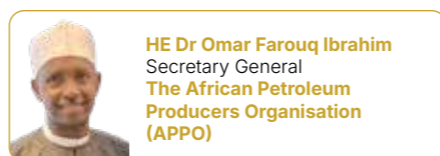
Dr Faye Gerard
Energy Transition Director
International Association of
Oil and Gas Producers (IOGP)



HE Dr Amani Abou-Zeid
Commissioner for
Infrastructure, Energy and
Digitalisation
African Union



HE Eng Jamal Al Loughani
Secretary General
Organization of Arab
Petroleum Exporting
Countries (OAPEC)



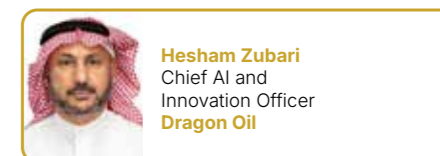
HE Dr Omar Farouq Ibrahim
Secretary General
The African Petroleum
Producers Organisation
(APPO)



Pavan Chilukuri
Vice President
Group Head CCUS
Holcim



Adnan Bu Fateem
Chief Operating Officer
Mubadala Energy



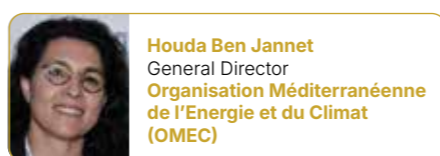
Hesham Zubari
Chief AI and
Innovation Officer
Dragon Oil



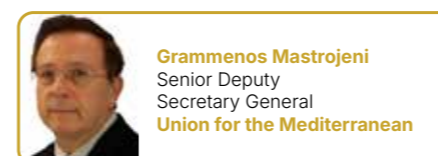
HE Osama Mobarez
Secretary General
East Mediterranean
Gas Forum (EMGF)



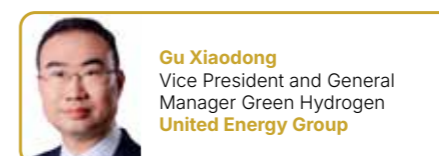
HE Mohamed Hamel
Secretary General
Gas Exporting Countries
Forum (GECF)



Houda Ben Jannet
General Director
Organisation Méditerranéenne
de l'Énergie et du Climat
(OMEC)



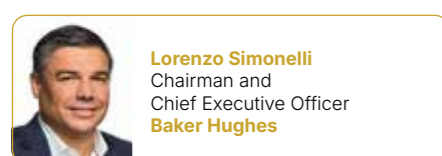
Grammenos Mastrojeni
Senior Deputy
Secretary General
Union for the Mediterranean



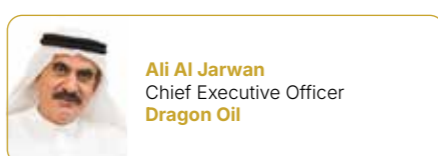
Gu Xiaodong
Vice President and General
Manager Green Hydrogen
United Energy Group



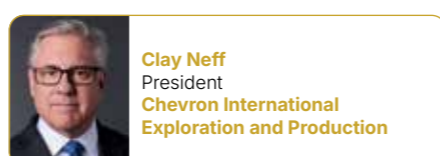
Guillaume Verhaeghe
New Energy Director, MENA
SLB New Energy



Lorenzo Simonelli
Chairman and
Chief Executive Officer
Baker Hughes



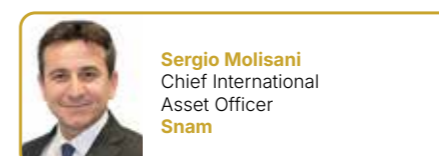
Ali Al Jarwan
Chief Executive Officer
Dragon Oil



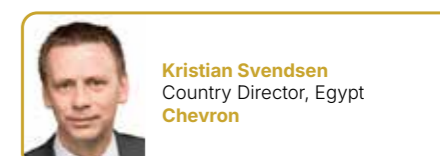
Clay Neff
President
Chevron International
Exploration and Production



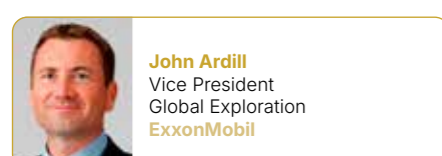
Anastasios Vlassopoulos
Chief Executive Officer
HELLENiQ Upstream



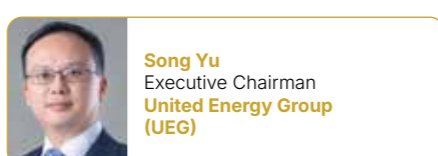
Sergio Molisani
Chief International
Asset Officer
Snam



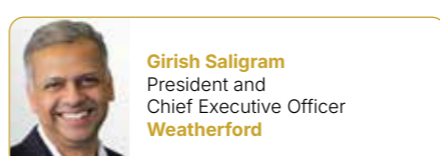
Kristian Svendsen
Country Director, Egypt
Chevron



John Ardill
Vice President
Global Exploration
ExxonMobil



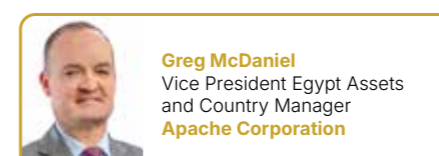
Song Yu
Executive Chairman
United Energy Group
(UEG)



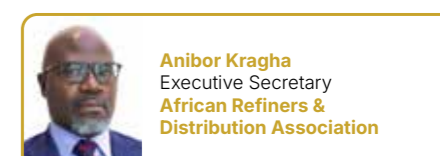
Girish Saligram
President and
Chief Executive Officer
Weatherford



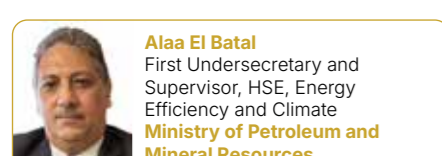
Salma Al Hajeri
Regional Vice President
Operations, East-Med &
North Africa
Mubadala Energy



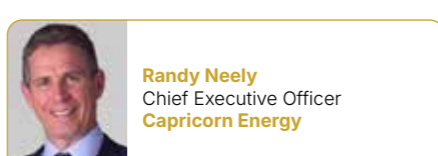
Greg McDaniel
Vice President Egypt Assets
and Country Manager
Apache Corporation



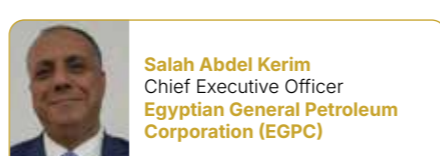
Anibor Kragha
Executive Secretary
African Refiners &
Distribution Association



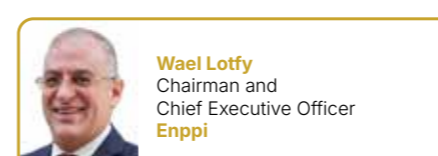
Alaa El Batal
First Undersecretary and
Supervisor, HSE, Energy
Efficiency and Climate
Ministry of Petroleum and
Mineral Resources



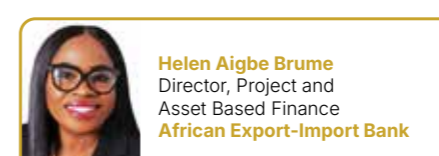
Randy Neely
Chief Executive Officer
Capricorn Energy



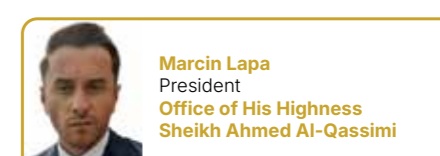
Salah Abdel Kerim
Chief Executive Officer
Egyptian General Petroleum
Corporation (EGPC)



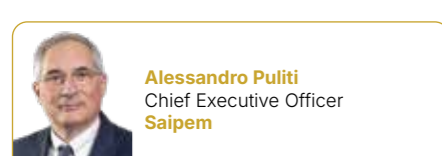
Wael Lotfy
Chairman and
Chief Executive Officer
Enppi



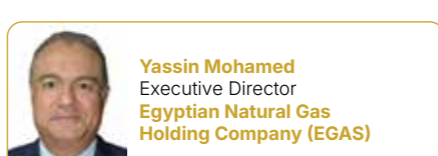
Helen Aigbe Brume
Director, Project and
Asset Based Finance
African Export-Import Bank



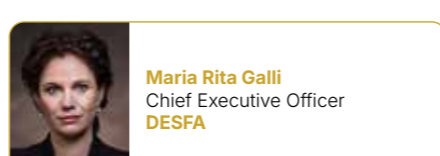
Marcin Lapa
President
Office of His Highness
Sheikh Ahmed Al-Qassimi



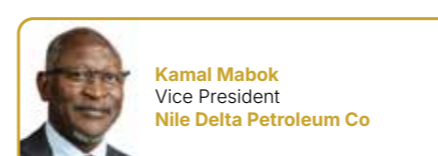
Alessandro Puliti
Chief Executive Officer
Saipem



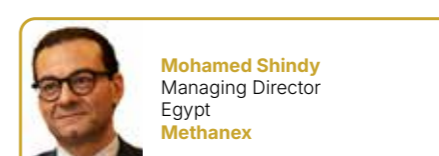
Yassin Mohamed
Executive Director
Egyptian Natural Gas
Holding Company (EGAS)



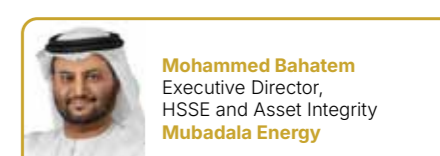
Maria Rita Galli
Chief Executive Officer
DESFA



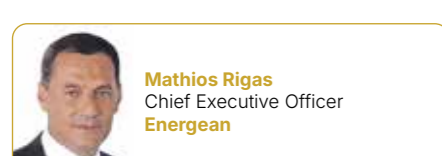
Kamal Mabok
Vice President
Nile Delta Petroleum Co



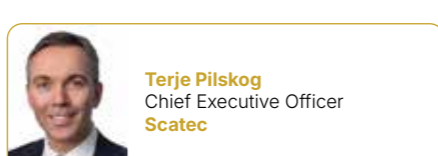
Mohamed Shindy
Managing Director
Egypt
Methanex



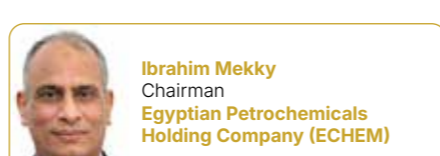
Mohammed Bahatem
Executive Director,
HSE and Asset Integrity
Mubadala Energy



Mathios Rigas
Chief Executive Officer
Energean



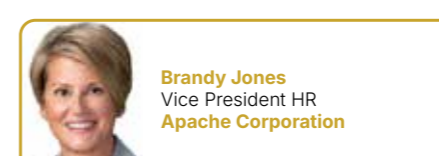
Terje Piilskog
Chief Executive Officer
Scatec



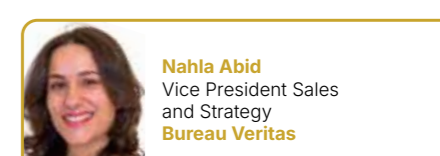
Ibrahim Mekky
Chairman
Egyptian Petrochemicals
Holding Company (ECHEM)



Walid Tayel
Group Chief HR Officer
El Sewedy Electric



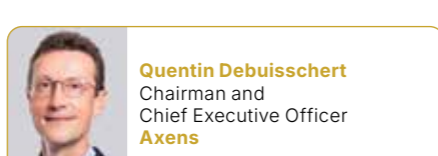
Brandy Jones
Vice President HR
Apache Corporation



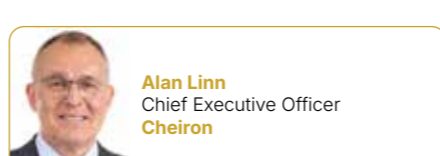
Nahla Abid
Vice President Sales
and Strategy
Bureau Veritas



Andreas Shiamishis
Chief Executive Officer
HELLENiQ ENERGY



Quentin Debuisschert
Chairman and
Chief Executive Officer
Axens



Alan Linn
Chief Executive Officer
Cheiron

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TECHNICAL AND INNOVATION ADVANCES IN ENERGY

At the intersection of innovation and expertise, the EGPES Technical Conference occupies a central position within the Egyptian, African, and Mediterranean oil, gas, and wider energy landscape, serving as a hub of technical enrichment catering to engineers, technical experts, and digital champions.

With its comprehensive programme, the EGPES 2025 Technical Conference is the ultimate platform for energy sector engineers to push the boundaries of excellence, to navigate the ever-evolving realms of cutting-edge innovative technologies and to showcase project expertise and technical insights. Delve deep into the latest advancements, best practices, and innovative solutions that are shaping the energy landscape.

egypes.com/TC



TECHNICAL CONFERENCE IN NUMBERS

180

INDUSTRY EXPERT
SPEAKERS

50

TECHNICAL
COMMITTEE MEMBERS

45

TECHNICAL
SESSIONS

5

STREAMS OF
TECHNICAL CONTENT

SESSIONS PREVIEW

	TIME	ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5
MONDAY 17 FEBRUARY	14:30 - 16:00	SESSION 1 CATEGORY: GAS GHG management, gas flaring and carbon capture	SESSION 2 CATEGORY: HS Innovative AI and digital health and safety technologies	SESSION 3 CATEGORY: ALT Biofuel and bio energy: potential and utilisation	SESSION 4 CATEGORY: DIGI The digital twin revolution	SESSION 5 CATEGORY: OPEX Intelligent automation with AI and cost optimisation
	16:00 - 17:30	SESSION 6 CATEGORY: GAS Gas processing optimisation and technology	SESSION 7 CATEGORY: HS Process safety: embedding good practice in major hazards management	SESSION 8 CATEGORY: ALT Sustainable engines, storage and electric vehicles	SESSION 9 CATEGORY: DIGI Transforming the energy industry by AI and machine learning	SESSION 10 CATEGORY: OPEX Innovative practises for operation and asset integrity
TUESDAY 18 FEBRUARY	10:00 - 11:30	SESSION 11 CATEGORY: REF Refinery and petrochemical economics and integration	SESSION 12 CATEGORY: MID Pipeline management and storage solutions	SESSION 13 CATEGORY: ALT Advances in green hydrogen	SESSION 14 CATEGORY: DIGI Big data analytics and deep learning	SESSION 15 CATEGORY: FIN Financing energy transition and decarbonisation projects
	11:30 - 13:00	SESSION 16 CATEGORY: REF Petroleum products production, management and distribution	SESSION 17 CATEGORY: MID Shipping, logistics and infrastructure	SESSION 18 CATEGORY: ALT Sustainable aviation and synthetic fuel advances	SESSION 19 CATEGORY: DIGI Cybersecurity: protecting the digital world	SESSION 20 CATEGORY: ETD CCS and CCUS initiatives, technologies and case studies
	14:00 - 15:30	SESSION 21 CATEGORY: PET Petrochemical operations and technologies	SESSION 22 CATEGORY: ESC Industry response to UN sustainable development goals	SESSION 23 CATEGORY: ALT Integrating and scaling renewable energy	SESSION 24 CATEGORY: DIGI Digital transformation initiatives and best practices	SESSION 25 CATEGORY: ETD Reducing carbon footprint and greenhouse (GHG) emissions
	15:30 - 17:00	SESSION 26 CATEGORY: PET Reducing the petrochemical environmental footprint	SESSION 27 CATEGORY: ESC Industry initiatives for climate change	SESSION 28 CATEGORY: OM Offshore integrity management and innovative tech	SESSION 29 CATEGORY: PM Project management, risks and execution: cost reduction and optimisation	SESSION 30 CATEGORY: ETD Methane abatement and emissions management
WEDNESDAY 19 FEBRUARY	10:00 - 11:30	SESSION 31 CATEGORY: COMPL Well enhancements, technologies and strategies	SESSION 32 CATEGORY: ESC Embracing circular economy - RRRRR	SESSION 33 CATEGORY: CONV Impact of innovative seismic workflows and imaging	SESSION 34 CATEGORY: PPL Building a competitive future ready workforce	SESSION 35 CATEGORY: ETD Electrification technologies and best practices
	11:30 - 13:00	SESSION 36 CATEGORY: DR Drilling technology innovation and digital solutions	SESSION 37 CATEGORY: ESC Management of produced water and direct air capture	SESSION 38 CATEGORY: CONV Unlocking potential through new data, new interpretation, new insights	SESSION 39 CATEGORY: FD Optimising mature field performance	SESSION 40 CATEGORY: ETD Decarbonising the energy value chain with low carbon tech
	14:00 - 15:30	SESSION 41 CATEGORY: GEOT Geoscience technologies, surveys and data	SESSION 42 CATEGORY: ESC CSR programmes for biodiversity and environmental protection	SESSION 43 CATEGORY: UNCONV Unconventional resource strategies and applications	SESSION 44 CATEGORY: FD EOR and mature field performance enhancement	SESSION 45 CATEGORY: ETD Increasing renewable energies in the energy supply mix



DRIVING REALISTIC DECARBONISATION TARGETS BY 2030

The global energy mix is rapidly shifting from fossil fuels to zero-carbon sources. As the energy transition gains momentum, governments and industrial sectors are working hard to decarbonise their economies, leading to the formation of new ecosystems and the emergence of innovative climate solutions.

These developments are helping to increase the adoption of renewables to fulfil power needs, develop low carbon fuels, improve energy efficiency, reduce emissions and create new markets for CCUS deployment and digital technologies. At the same time, many of these commonly pursued steps towards decarbonisation, such as increased electrification, natural gas utilisation and widespread use of solar, wind, ammonia and hydrogen pose unique challenges which makes the journey to net-zero more complex.

The EGPES 2025 Sustainability in Energy Conference brings together climate and energy transition thought leaders to discuss strategies for accelerating decarbonisation over the next decade and achieving significant interim targets by 2030.

egypes.com/SIE



DECARBONISATION



SUSTAINABLE
FUELS



RENEWABLE
ENERGY



LOW CARBON
INNOVATIONS



DIGITAL
TRANSFORMATION





ALIGNING CAPITAL WITH ENERGY SECURITY AND SUSTAINABILITY

The energy trilemma, geopolitical tensions, and underinvestment in fossil fuels have driven oil prices to record levels, disrupting trading relationships and prompting global markets to prioritise energy independence. In response, energy security and affordability has become an urgent policy focus for governments.

To address short-term needs, many countries have rolled back green policies to stabilise energy supply chains and limit price shocks, delaying the transition to cleaner fuels. This has led to increased investment in boosting natural gas and oil production, efforts to diversify energy sources, and the formation of regional partnerships to ensure both national and global energy resilience.

While governments and the global energy industry remain committed to achieving net-zero by 2050, there is a growing consensus that the path to decarbonisation will require a more pragmatic and balanced approach, where capital is gradually deployed towards low-carbon technologies and infrastructure.

The EGPES 2025 Finance and Investment in Energy Conference will gather policymakers, energy leaders, economists, finance and investment experts to drive meaningful dialogue on how global economies can build a resilient energy future to balance immediate energy security and affordability concerns, while financing the energy transition.

egypes.com/FIE



GEOPOLITICS



ENERGY
SECURITY



OIL AND GAS
INVESTMENT



ENERGY SUPPLY-
DEMAND OUTLOOK



CLIMATE
FINANCE



BRIDGING NORTH AND SUB-SAHARAN AFRICA ENERGY MARKETS

Africa is home to the world's youngest and fastest-growing populations. Despite accounting for 16% of the world's population, the region faces the lowest level of energy access, with over 700 million people lacking electricity and clean cooking facilities.

As the Global North transitions away from fossil fuels, Africa is in a different stage of development, facing the dual challenge of combating energy poverty while also fuelling its industrial ambitions. Over the next two decades, rapid population growth and industrialisation are expected to significantly increase energy demand across the continent. This necessitates immediate solutions to improve access to reliable energy in order to lower the cost of doing business, create jobs, and unlock economic potential.

To meet these rising demands, Africa is implementing policies and regulations to attract substantial investment in its oil and gas reserves and catalysing action on energy infrastructure development. Harnessing its hydrocarbons offers a quick and affordable solution to end the continent's energy deficit, lifting hundreds of millions of people out of poverty and propelling industrial and commercial development.

The EGYPES 2025 African Dialogue Conference brings together top government officials, policymakers, and key stakeholders from North and Sub-Saharan Africa's energy industry to discuss strategies for enhancing cross-regional cooperation and address the challenges and opportunities in achieving energy security.

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SHAPING THE FUTURE OF ENERGY ACROSS **INDUSTRY, TECHNOLOGY, WORKFORCE AND CULTURES**

Today's energy leaders are at the forefront of a pivotal era where the transition to sustainable energy solutions is no longer a mere aspiration but an urgent necessity. Leading high-performing businesses and teams across the energy value chain, they are navigating a rapidly evolving ecosystem that is driving innovation, reshaping business models, and redefining the future of energy.

Recent geopolitical events and renewed industry realism have heightened the urgency of energy security and affordability, pushing leaders to reassess strategies that increase the exploration of affordable, sustainable, and reliable energy sources, including gas. With disruptions to global energy markets and a real sense of industry purpose, leaders now face the challenge of addressing immediate supply needs while pursuing long-term environmental goals. To deliver on these commitments, the industry is building a workforce capable of meeting the evolving market demands and supporting the transition to more sustainable energy practices.

The EGPES Leadership & Development Conference brings together C-level executives including technology, sustainability and decarbonisation experts, plus chief people officers and human capital specialists to explore strategies, cutting-edge technologies, and evolving workforce dynamics that enable leaders to deliver a prosperous and secure energy future with an abundance of readily available talent.

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**TRANSFORMATIONAL
LEADERSHIP**



**STRATEGIC
DECISION
MAKING**



**NET-ZERO
WORKFORCE
DEVELOPMENT**



**INNOVATION-DRIVEN
CULTURE**



UNLOCKING INVESTMENT OPPORTUNITIES IN MENA'S STARTUP ECOSYSTEM

Global economies are increasing their support for the adoption of low carbon technologies, which will need to be scaled rapidly to achieve net zero by 2050. At the forefront of the energy transition are climate tech startups, driving innovative solutions that are reshaping how we produce and consume energy, reducing our reliance on fossil fuels, and accelerating industrial decarbonisation.

The EGPES 2025 CLIMATECH Challenge serves as a platform for climate tech startups to expand into the MENA region, bringing together leading industry thought leaders, policymakers, investors, venture capitalists and emerging startups from across the world to showcase the critical innovations and groundbreaking solutions that are producing clean energy, lowering greenhouse gas emissions, and paving the way for a sustainable future.

During the Challenge, startups championing the vision to decarbonise our planet will have the opportunity to present their technologies and business models to an influential panel of judges, gaining access to investors and building connections essential for scaling their impact in the MENA region.

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CLIMATE TECH



MARKET OPPORTUNITY



BUSINESS MODEL



TEAM COMPOSITION



INVESTMENT POTENTIAL



APPLICATION TIMELINE

15 AUGUST
Applications open

24 NOVEMBER
Applications deadline

3 DECEMBER
Selection committee shortlists startup finalists

10 DECEMBER
Shortlisted finalists invited to submit 5-minute video pitch

13 DECEMBER
Selection committee will select 5 finalists

17 DECEMBER
Finalists announced

18 DECEMBER
Mentorship programme to support finalists in delivering high quality presentations

17 FEBRUARY
5 finalists deliver 10-minute pitches to jury and industry leaders, winner announced



SPECIALISED EXPERIENCES

EGYPES 2024 successfully hosted a global exhibition with Special Features highlighting future energy solutions, reflecting the urgency of navigating the energy transition. The exclusive EGPES Energy Club provided a private haven for industry elites to engage in strategic discussions with international leaders, fostering invaluable connections. Additionally, the EGPES Young Professionals zone was created to foster and equip emerging talents to address generational challenge navigating the energy transition and reaching net-zero and nurture them with expertise to solve exceedingly complex challenges to transform young professionals of today into industry leaders of tomorrow.



EGYPES
ENERGY CLUB



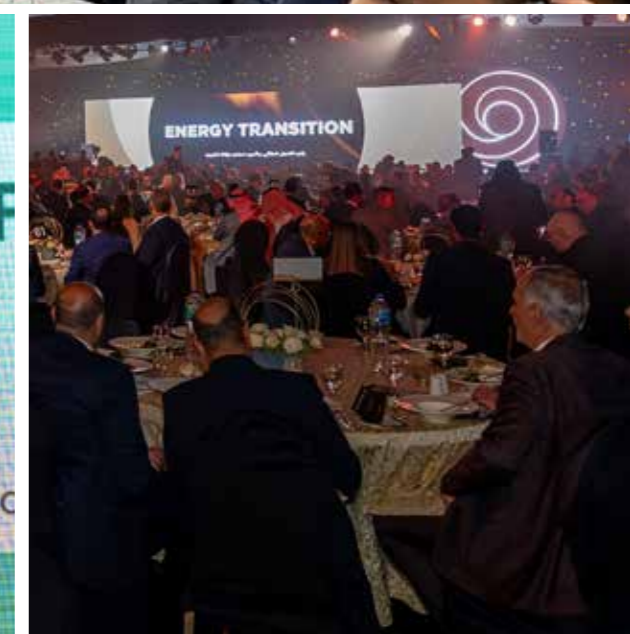
EGYPES
GALA DINNER



EGYPES
YOUNG PROFESSIONALS



EGYPES
ENERGY AWARDS



WORLD CLASS FACILITIES FOR UNPARALLELED NETWORKING

The EGPES Energy Club (EEC) has been welcoming members since 2017, providing an exclusive 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 EGPES, North Africa and the East Mediterranean's leading energy show.

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

egypes.com/energyclub



PREMIUM ATMOSPHERE CELEBRATING EXCELLENCE

Be part of a memorable evening during EGPES 2025 to celebrate shared progress in the company of industry colleagues from across the international energy community. As you enjoy the evening, experience the power of premium networking to build new connections, strengthen current relationships and unite over ambient music and dining in the presence of live entertainment and performances.

The EGPES Gala Dinner is an invitation-only function, with RSVPs out to all key energy stakeholders released ahead of the event directly by the event organisers and Ministry partners. Numerous opportunities are available to plan for the visibility of your brand at the EGPES Gala Dinner through branding opportunities – connect with the Commercial Impact team for information. We look forward to keeping you updated as we plan and prepare to welcome the brightest minds and influential leaders in energy.

egypes.com/galadinner



FOSTERING INNOVATION, SHAPING THE FUTURE

The EGPES Young Professionals Programme is crafted to unlock the potential of university students and position them at the forefront of the energy revolution. This unique initiative offers students passionate about the future of energy an extraordinary chance to immerse themselves in the rapidly evolving energy sector.

High school and university students have the opportunity to engage with industry leaders, network with top professionals and learn from innovators in the field. Through exclusive speaker sessions, hands-on projects and field trips, they develop practical skills and gain real-world experience.

The programme also provides personalised mentorship from experienced experts dedicated to nurturing their growth. Students are given a platform to showcase their creativity and innovation by participating in competitions and challenges, where forward-thinking ideas are celebrated.

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EMPOWERING YOUTH, SHAPING THE FUTURE

NXPLOERS

The Shell NXplorers Competition is designed to ignite creativity and empower university students to craft groundbreaking solutions for a sustainable energy future.



YOUTH FORUM

The Youth talks provides a platform to inspire, empower, and connect university students and young professionals to industry leaders to gain knowledge and insights about the oil, gas and energy sectors.

FUTURE FEMALE LEADERS

NEW FOR 2025

The Future Female Leaders is a dynamic initiative designed to inspire young women and female university students to pursue careers in the energy sector.



FIELD TRIPS

The field trip aims to give students valuable and immersive experiences to enrich their understanding of the energy sector, allowing them to observe operations, interact with professionals, and understand the industry's real-world applications to prepare them for successful careers in the industry.

EXPO TOURS

Embark on an enlightening guided exhibition tour, meticulously crafted for students to deeply delve into the multifaceted dimensions of the energy sectors. This unique experience not only unveils the inner workings of these crucial industries but also presents a golden opportunity for students to actively interact, engage, and exchange ideas with the exhibitors themselves.



VOLUNTEER PROGRAMME

The EGPES Young Volunteer Programme is a dynamic platform designed to empower young professionals by equipping them with vital skills, industry insights, and hands-on experience.



ZERO CARBON CITY ZONE

The Zero Carbon City is an activation that aims to provide students with a comprehensive understanding of how zero carbon cities operate, the technologies they employ, and the benefits they offer for a sustainable future.

RACE TO ZERO ZONE

The Race to Zero Zone is an interactive area following the global campaign to educate young talent on the importance of reducing carbon emissions to mitigate climate change, and the opportunities in building a career in the energy sector.



GREEN ENERGY VILLAGE

The Green Energy Village introduces students to the principles and applications of renewable energy. This activation aims to inspire a new generation of environmentally conscious innovators.



TECHNOLOGY ZONE

The Technology Zone is an immersive and interactive space designed to introduce high school students to the cutting-edge technologies shaping our world. This zone focuses on Virtual Reality (VR), Robotics and Automation, the Internet of Things (IoT), and Artificial Intelligence (AI). Through hands-on activities and demonstrations, students will gain a deeper understanding of these technologies and their applications across various industries.

CELEBRATING EXCELLENCE AND INNOVATION IN ENERGY

The EGYPES Energy Awards takes centre stage as an integral part of EGYPES 2025, paying tribute to visionaries in innovation, fostering collaboration, and honoring the trailblazers who are steering the transformation of the energy sector towards a sustainable future for all.

In alignment with EGYPES' overarching theme, this year's awards ceremonies actively support the industry's unification and acceleration of energy transition initiatives, along with groundbreaking solutions to decarbonise, ensuring a sustainable and secure future for the entire global community.

With 9 curated categories, the EGYPES Energy Awards shine the spotlight on resolutions to challenges faced by the energy industry while championing the cause of global energy transition. These categories mirror the urgent need for universal access to cleaner, more secure energy and tangible, credible solutions that usher in impactful change and transformative progress for the betterment of humanity.

As nominees and winners of the EGYPES Energy Awards, pioneering and influential leaders making headlines and catalysing important developments in the energy sector are recognised for their invaluable contributions on the road to achieving net zero.

egypes.com/awards



WINNERS FROM ENERGY PIONEERS INCLUDING

The EGYPES Energy Awards takes centre stage as an integral part of EGYPES 2025, paying tribute to visionaries in innovation, fostering collaboration, and honoring the trailblazers who are steering the transformation of the energy sector towards a sustainable future for all.



2025 EXECUTIVE COMMITTEE



HE Karim Badawi
Minister of Petroleum and Mineral Resources
Arab Republic of Egypt



Ahmed El Hoshi
Chief Executive Officer
Fertiglobe



Sameh Sabry
Managing Director
Middle East & North Africa
Harbour Energy



Manolis Markakis
Oil Supply & Operations
HELLENIQ ENERGY



HE Dr Yasmine Fouad
Minister of Environment
Arab Republic of Egypt



HE Mohamed Shimy
Minister of Public Business Sector
Arab Republic of Egypt



Ibrahim Mekky
Chairman
Egyptian Petrochemicals Holding Company (ECHEM)



Khaled Hashem
President
Middle East and Africa
Honeywell



Farrah Boularas
Middle East and North Africa Programme Manager
International Energy Agency (IEA)



Mohamed Shindy
Managing Director
Methanex Egypt



Yassin Mohamed
Chairman
Egyptian Natural Gas Holding Company (EGAS)



Salah Abdel Kerim
Chief Executive Officer
Egyptian General Petroleum Corporation (EGPC)



Ashraf Bahaa
Chairman
South Valley Egyptian Petroleum Holding Company (GANOPE)



Adnan Bu Fateem
Chief Operating Officer
Mubadala Energy



Dr Houda Ben Jannet
General Director
Organisation Méditerranéenne de l'Energie et du Climat (OMEC)



Shakir Alrifaiey
Head, Office of the Secretary General
Organization of the Petroleum Exporting Countries (OPEC)



Alaa El Batal
First Undersecretary for HSE, Energy Efficiency and Climate
Egyptian Ministry of Petroleum & Mineral Resources



Moataz Atef
Undersecretary for Minister's Technical Office and Official Spokesperson
Egyptian Ministry of Petroleum & Mineral Resources



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



Hany Esmat
Chief Executive Officer
Petronas Egypt



Mohamed Amer
Executive Vice President
Green Hydrogen
Scatec



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Greg McDaniel
Vice President Apache Egypt Assets and Country Manager
Apache



Quentin Debuisschert
Chairman and Chief Executive Officer
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Ayman Khattab
Vice President MENA
Baker Hughes



Dietmar Siersdorfer
Middle East Managing Director
Siemens Energy



Sherif Bayoumy
Managing Director Egypt, Sudan & East Mediterranean
SLB



Khaled Abu Bakr
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bp Egypt



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Egypt Country Manager
Chevron



Karim El-Dessouky
Vice President and Country Manager
Georgian Oil and Gas Corporation



Thomas Strauss
Managing Director & Country Chair
TotalEnergies



Kamel Al Sawi
President
United Energy Egypt



Mohamed El-Tonsy
North East Area Director
Weatherford



Diogenes Angelidis
Director General
Cyprus Hydrocarbons Company (CHC)



Maria Rita Galli
Chief Executive Officer
DESFA



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Claire Pallen
Vice President, Conferences
dmg events



Nicolas Katcharov
Vice President
MENA Operations
Energear



Francesco Gasparri
General Manager
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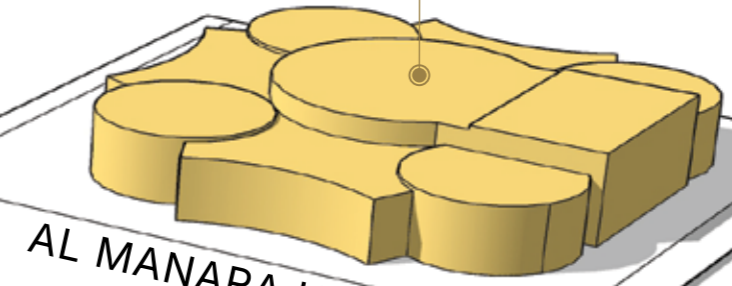


Amr Abu Eita
Chairman and Managing Director
ExxonMobil

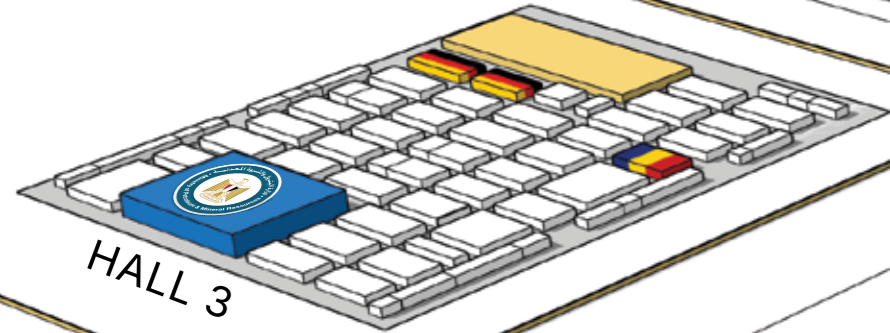
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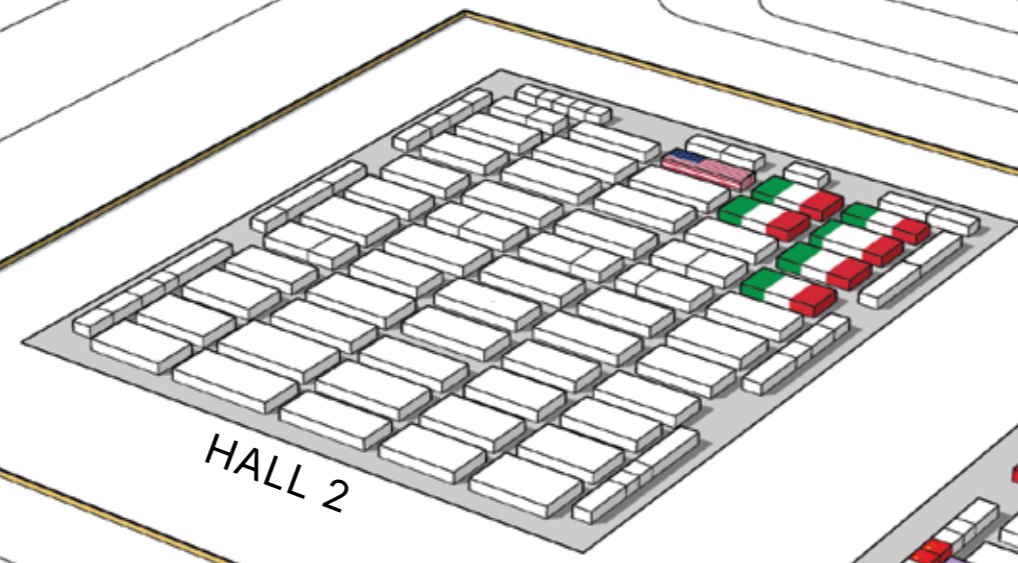
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-  **EGYPES TECHNICAL CONFERENCE**
-  **EGYPES FINANCE & INVESTMENT IN ENERGY CONFERENCE**
-  **EGYPES AFRICAN DIALOGUE CONFERENCE**
-  **EGYPES LEADERSHIP & DEVELOPMENT CONFERENCE**



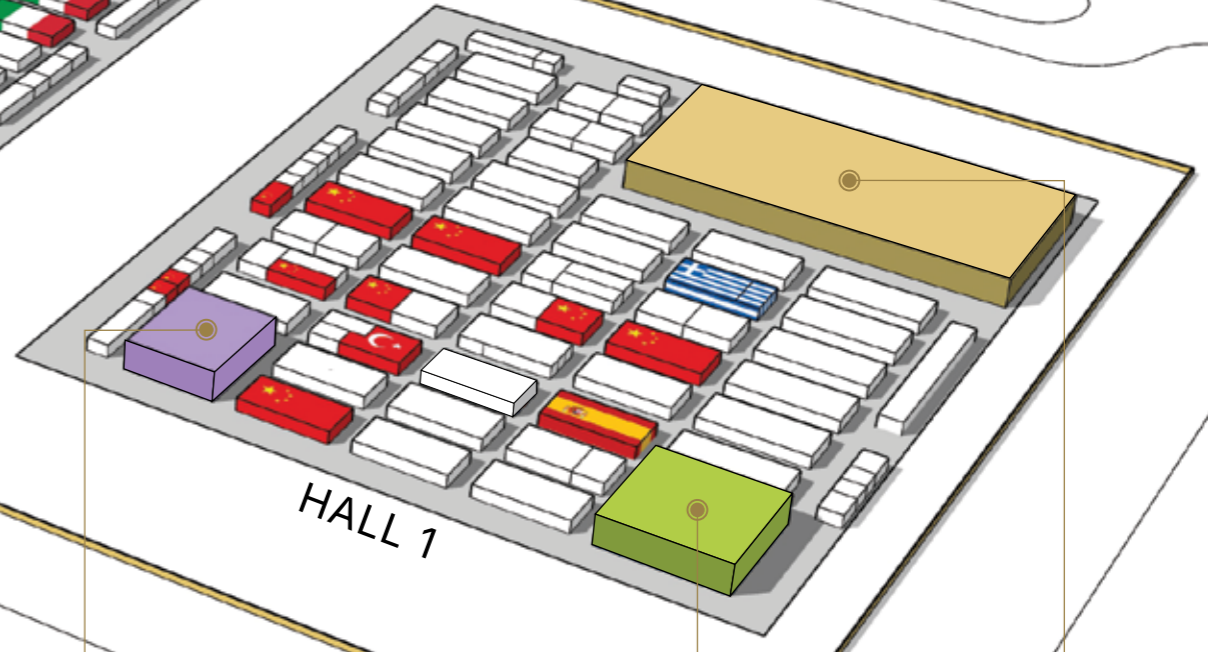
AL MANARA HALL



HALL 3



HALL 2



HALL 1



EGYPES YOUNG PROFESSIONALS



EGYPES ENERGY CLUB



EGYPES FUTURE ENERGY ZONE



EGYPES SUSTAINABILITY IN ENERGY CONFERENCE



EGYPES CLIMATECH CHALLENGE



EGYPES STARTUP PAVILION

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