

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

EGYPT ENERGY SHOW

SUPPORTED BY

وزارة البترول والثروة المعدنية
Ministry of Petroleum & Mineral Resources

30 MARCH – 1 APRIL 2026 EGYPT INTERNATIONAL EXHIBITION CENTER, CAIRO



TRANSFORMING ENERGY THROUGH

COLLABORATION, ACTION AND REALISM

POST SHOW REPORT

egypes.com

Egypt: Hosting the Global Energy Conversation at a Historic Crossroads



Positioned at the crossroads of Africa, the Middle East and the Mediterranean, Egypt continues to strengthen its role as a strategic connector between production markets, energy corridors and global demand centres.

Held under the patronage of His Excellency Abdel Fattah El Sisi, President of the Arab Republic of Egypt, the Egwypt Energy Show brought together heads of state, global ministers, CEOs, investors and industry stakeholders to examine how governments and industry are working collectively to secure future energy systems, accelerate infrastructure development and strengthen regional resilience.

At a defining moment for global energy markets, the Egypt Energy Show convened governments, energy leaders, investors, policymakers and technology innovators amid a backdrop of accelerating geopolitical uncertainty, supply disruption and rising global energy demand.

With global energy investment projected to reach **US$3.3 trillion** and regional energy demand forecast to **increase by 30% by 2040**, the need for coordinated regional cooperation, resilient energy systems and pragmatic long-term investment frameworks has never been greater.

As energy security continues to move from long-term ambition to an immediate strategic priority, the Egypt Energy Show reinforced Egypt's growing role as a critical regional interconnector between Africa, the East Mediterranean, Middle East and international energy markets.

Global energy systems are undergoing profound transformation. The intersection of geopolitical fragmentation, infrastructure investment requirements, evolving energy transformation pathways and rising industrial demand is reshaping the future of energy development worldwide.

Throughout three days of strategic dialogue, ministerial engagement, technical exchange and commercial collaboration, the Egypt Energy Show continued to strengthen its role as a platform where strategic and technical dialogue translated into energy partnerships, with real-time investment resulting in tangible regional outcomes.

A Global Energy Community United by Presence and Purpose



Why these numbers matter

The level of participation at Egypt Energy Show 2026 reflected where industry attention, investment focus and strategic energy dialogue are increasingly converging.

The presence of governments, NOCs, IOCs, infrastructure leaders and global investors demonstrated the growing importance of the East Mediterranean and North Africa within future energy supply, development and industrial expansion strategies.

At a time of accelerating geopolitical and market shifts, Egypt Energy Show 2026 provided a clear indication of the regions, partnerships and infrastructure systems attracting global industry engagement.

Egypt Energy Show 2026 reflected the growing strategic importance of Africa, the Mediterranean and the Middle East within an increasingly competitive and fragmented global energy landscape.

As governments and operators accelerate investment across the energy value chain, Egypt Energy Show is increasingly serving as a platform where regional priorities align with global energy interests.

Egypt Energy Show 2026 in Numbers

40,681
International Attendees

113
Participating Countries

13
International Country Pavilions

1,447
Conference Delegates

314
Global Speakers

96
Conference Sessions

488
Exhibiting Companies

51
NOCs, IOCs and IECs

20
Global CEOs

15
Ministers and Secretary Generals

The Presidential Vision That Opened the Global Energy Conversation

Presidential Opening Ceremony

Egypt Energy Show 2026 opened with a high-level Presidential Opening Ceremony that set the strategic direction for regional energy dialogue at a time of accelerating geopolitical, infrastructure and market transformation across the global energy sector.

Opened by His Excellency Abdel Fattah El Sisi, President of the Arab Republic of Egypt, the ceremony convened heads of state, ministers, global energy executives and senior policymakers to examine priorities surrounding energy security, regional cooperation, investment and long-term economic resilience.

Held under the theme "Transforming Energy Through Collaboration, Action and Realism," the opening ceremony established the strategic direction for three days of high-level dialogue focused on regional cooperation, infrastructure investment, energy security and pragmatic transformation pathways.

Leaders emphasised the importance of balanced energy strategies supporting both long-term transformation ambitions and immediate energy security priorities.

The opening ceremony featured participation from:

HE Abdel Fattah El Sisi
President of the Arab Republic of Egypt

HE Nikos Christodoulides
President of the Republic of Cyprus

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

Ditte Juul Jorgensen
Director-General for Energy
European Commission

HE Jasem Mohamed Al Budaiwi
Secretary-General
Gulf Cooperation Council (GCC)

John Christmann
Chief Executive Officer
Apache Corporation

The Presidential Opening Ceremony brought together political and industry leadership at a defining moment for regional energy security and global market stability.



Strategic Agreements and Regional Energy Cooperation



Additional agreements signed during Egypt Energy Show 2026 included:

GANOPE and BP agreement supporting offshore exploration development in Block 6.

EGPC, Eni and the General Authority for Health Insurance partnership supporting healthcare infrastructure development.

Cross-sector collaboration initiatives supporting industrial growth and long-term economic resilience.

These agreements reflected the increasing importance of coordinated regional cooperation in strengthening energy infrastructure, accelerating investment and enabling future energy system development.

Advancing regional energy partnerships

Egypt and Cyprus advanced strategic gas export cooperation as landmark frameworks opened new routes to European markets through integrated infrastructure.

Among the most significant developments was the landmark framework agreement between Egypt and Cyprus focused on enhancing natural gas cooperation, coordinating offshore exploration activities and maximising the use of Egypt's infrastructure for both export and domestic supply.

The agreement reinforced Egypt's role as a strategic energy gateway capable of supporting regional flows and facilitating international market access.

Further strengthening regional collaboration, **Egypt and Chevron signed a Host Government Agreement supporting the development of Cyprus' Aphrodite gas field, including a 280-kilometre subsea pipeline connecting Cyprus to Egypt's Port Said grid.**

The agreement represented a major step forward in regional energy integration and highlighted the growing importance of East Mediterranean cooperation in supporting supply diversification and long-term energy resilience.

Egypt Energy Show 2026 reinforced the region's growing importance as a connected regional energy corridor linking infrastructure, investment and export capability.

Advancing Energy Security through Global Cooperation



Collaboration, connectivity and resilience

As energy markets continue to evolve, regional integration is becoming increasingly important in strengthening energy security, supply resilience and long-term system stability.

Throughout the Egypt Energy Show, governments and industry leaders examined how cross-border partnerships, LNG development and regional coordination is supporting future energy reliability while enabling greater flexibility across global supply chains.

Key discussion modules included:

- Advancing LNG capacity and system optimisation
- Scaling offshore exploration and production
- Strengthening regional export connectivity
- Enhancing cross-border infrastructure integration
- Reinforcing long-term gas supply resilience
- Supporting Europe's diversification strategy

Leadership roundtables explored how the East Mediterranean and North Africa can strengthen regional collaboration to meet future energy demand, enhance connectivity and diversify export pathways.

Industry leaders also examined the **growing role of natural gas as a strategic enabler** of operational reliability, industrial growth and balanced energy transformation strategies.

Pragmatic Energy Transformation and Future Energy Systems

Balancing security, growth and sustainability

Egypt Energy Show 2026 highlighted the increasing importance of pragmatic and balanced approaches to energy transformation.

Across strategic discussions, governments and industry leaders reinforced the need for transformation frameworks capable of supporting economic development, industrial competitiveness and future energy demand while continuing to advance sustainability objectives.

Leaders explored how governments and operators can accelerate transformation efforts while maintaining affordability, reliability and supply continuity.

Discussions also examined the increasing role of integrated energy systems connecting power, gas, petrochemicals and emerging low-carbon technologies to support long-term industrial resilience and economic growth.

Hydrogen development, carbon reduction initiatives and renewable integration featured strongly across multiple conference programmes, reflecting growing regional momentum around future energy infrastructure investment.

Strategic discussions reinforced the need for balanced energy systems integrating:

Natural gas	Industrial decarbonisation
LNG	Low carbon technologies and solutions
Renewable energies	Modernisation of oil and gas operations
Hydrogen development	Geothermal energy

Egypt Energy Show 2026 reinforced the importance of collaborative, investment-driven approaches capable of balancing near-term operational realities with long-term sustainability ambitions.



Energy Infrastructure, Investment and Industrial Expansion



Building the systems supporting future growth

Infrastructure investment remains central to future regional energy development and long-term competitiveness.

Throughout Egypt Energy Show 2026, leaders highlighted the critical role of infrastructure expansion in enabling energy security, industrial growth, export capability and long-term economic resilience.

Regional energy competitiveness will increasingly depend on integrated systems supporting:

- LNG terminals and export facilities
- Offshore infrastructure
- Maritime and port development
- Pipeline connectivity
- Refining and downstream expansion
- Grid infrastructure and electrification
- Industrial processing and petrochemical integration

Industry leaders also examined the investment frameworks required to accelerate infrastructure delivery, strengthen competitiveness and support long-term regional development.

As governments and operators continue to scale investment across the energy value chain, Egypt's established infrastructure base and strategic regional position continue to strengthen its role as a critical regional energy hub.

Discussions throughout the event reinforced the importance of stable regulatory environments, long-term investment visibility and public-private collaboration in supporting future infrastructure expansion.

AI, Technology and Intelligent Energy Operations

Accelerating operational transformation

New for 2026, the Innovation and AI Hub introduced a dedicated platform exploring how artificial intelligence, digitalisation and intelligent technologies are transforming energy operations and infrastructure systems.

Designed to connect operators, technology providers and decision-makers, the Hub examined how AI-driven solutions are enhancing operational performance, infrastructure resilience, cybersecurity and efficiency across the energy value chain.

Across two days of programming, industry experts explored **practical applications of AI and intelligent systems** supporting:

- Operational optimisation
- Predictive maintenance
- Infrastructure resilience
- Cybersecurity and digital protection
- Smart systems integration
- Data-driven decision-making
- Industrial automation

The programme featured **six Tech Talk sessions** and more than **20 global speakers** discussing the opportunities and challenges shaping the future of digital energy operations.

As energy systems continue to evolve, **digital infrastructure and intelligent operational systems** are expected to play an increasingly important role in enabling efficiency, resilience and long-term infrastructure performance.

Egypt Energy Show 2026 reinforced the growing strategic importance of AI, digitalisation and operational technology in shaping the next generation of energy systems.



Innovation and AI Hub

20+ Global Speakers

6 Tech Talk Sessions

2 Days of Programme

2 Start-up and Industry Pitch Competitions

Leadership Perspectives from the Egypt Energy Show 2026

The perspectives shared throughout Egypt Energy Show 2026 reflected a major shift in global energy priorities, where energy security, regional cooperation and infrastructure resilience are increasingly being treated as interconnected economic and geopolitical imperatives.

Alignment across political and industry leadership highlighted the increasing strategic importance of coordinated regional action in shaping the future direction of global energy systems.

Let me once again stress the great importance of cooperation among us, with the countries of the Mediterranean and with the European Union in the field of energy.

HE Abdel Fattah El-Sisi
President, Arab Republic of Egypt



We can transform uncertainty into stability, and stability into opportunity and prosperity through partnership and regional cooperation.

HE Nikos Christodoulides
President, Republic of Cyprus



Energy security and regional cooperation are no longer parallel priorities. They are now fundamentally interconnected.

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



Diversification of energy supply is essential for economic resilience and long-term security.

Ditte Juul Jorgensen
Director-General for Energy
European Commission



Strategic Conference Highlights



Advancing global energy priorities through high-level dialogue

The Egypt Energy Show 2026 Strategic Conference convened policymakers, ministers, investors and energy leaders to examine the geopolitical, economic and technological forces reshaping the future of energy.

Held under the theme "Transforming Energy Through Collaboration, Action and Realism," the conference delivered a high-level platform for dialogue focused on investment, infrastructure development, energy security and future transformation pathways.

High-level ministerial discussions reinforced the importance of collaboration between governments, operators and investors in enabling long-term energy resilience and infrastructure development.

Egypt Energy Show 2026 further strengthened its position as a strategic platform supporting dialogue between policy, investment and industry execution.

Across 96 conference sessions, speakers explored a broad range of strategic themes including:

- Global energy markets and geopolitics
- LNG and gas as strategic enablers
- Maritime and offshore infrastructure
- Electricity and power expansion
- Hydrogen and future fuels
- Downstream diversification
- AI and digital transformation
- Finance and investment frameworks
- African emerging energy markets

1,447 Conference Delegates

131 Global Speakers

96 High-level Sessions

11 Programmes

Strategic Leadership Roundtables



Shaping integrated, future-ready energy systems

The Strategic Conference Leadership Roundtables brought together senior policymakers, energy executives and industry leaders to discuss the key issues shaping the future of regional energy markets.

Open to Strategic Conference delegates, these interactive sessions provided a more intimate environment for direct dialogue on opportunities and challenges influencing energy development across the Eastern Mediterranean and North Africa.

Gas & LNG as a Strategic Lever Roundtable

Leaders examined how the Eastern Mediterranean and North Africa can strengthen energy security amid a fragmented global market. Participants discussed the strategic role of gas and LNG in supporting operational reliability, project execution and supply diversification to meet Europe's growing energy demand. Speakers included HE Osama Mobarez (EMGF), Erik Nyheim (Höegh Evi), Alan Bruce (Harbour Energy), Maurizio Coratella (McDermott), Kristian Johansen (TGS), and HE Philip Mshelbila (GECF).

From Resource to Resilience Roundtable

This discussion focused on industrial value creation across gas, power, petrochemicals, and hydrogen. Industry leaders explored how integrated energy systems can translate natural resources into long-term economic strength, while navigating financial and market constraints. Key discussions addressed competitiveness, investment viability, and industrial diversification. Speakers included Joe Williams (GH2), Dimitrios Triantafyllopoulos (Hellenic Hydrogen), Frank Wouters (MENA Hydrogen Alliance), Konstantinos Chatzifotis (Motor Oil Group), Dr Sherif Helmy (NPPA), and Anibor Kragha (ARDA).

Ministerial, Policymakers and Energy CEOs Participation



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



HE Michael Damianos
Minister of Energy Commerce and Industry
Republic of Cyprus



HE Fatma Thabet Chiboub
Minister of Industry Mines and Energy
Republic of Tunisia



Ditte Juul Jørgensen
Director General for Energy
European Commission



Mahmoud Nagy
Undersecretary, Environment Safety, Efficiency and Climate
Ministry of Petroleum and Mineral Resources, Arab Republic of Egypt



Patrick Pouyanné
Chairman and Chief Executive Officer
TotalEnergies



Josie Christodoulou
Commissioner for Gender Equality
Republic of Cyprus



Dr Philip Mshelbila
Secretary General
Gas Exporting Countries Forum (GECF)



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



John Ardill
Vice President Global Exploration
ExxonMobil



Clay Neff
President
Chevron Upstream



Cederic Cremers
President Integrated Gas
Shell



Mathios Rigas
Chief Executive Officer
Energean



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



Masoud Suleman
Chairman
Libyan National Oil Corporation



Vitaliy Baylarbayov
Deputy Vice President Integrated Gas
SOCAR



Quentin Debuisschert
Chairman and Chief Executive Officer
Axens



Kevin McLachlan
Vice President Exploration
Chevron



Randy Neely
Chief Executive Officer
Capricorn Energy



Sam Dabbous
President & Chief Operating Officer
IPR Energy Group



Arthur Regan
Chief Executive Officer
Energos Infrastructure



Terje Pilskog
Chief Executive Officer
Scatec



Mohamed Ismail Mansour
Chairman
Infinity Power



Vladimir Malinov
Executive Director and Member of the Management Board
Bulgartransgaz



Hon. July Moyo
Minister of Energy and Power Development
Republic of Zimbabwe



HE Mahmoud Esmat
Minister of Electricity and Renewable Energy
Arab Republic of Egypt



HE Jassim AlBadawi
Secretary General
Gulf Cooperation Council (GCC)



Olivier Le Peuch
Chief Executive Officer
SLB



Lorenzo Simonelli
Chairman and Chief Executive Officer
Baker Hughes



John Christmann
Chief Executive Officer
Apache Corporation



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



Nasser Kamel
Secretary General
Union for the Mediterranean (UfM)



Manuel Coxe
Secretary General
MARCOGAZ



Naser Al Yafei
Chief Executive Officer
Arcius



Abdulkarim Almaazmi
Chief Executive Officer
Dragon Oil



Song Yu
Executive Chairman
United Energy Group (UEG)



Javier La Rosa
President of Base Assets and Emerging Countries
Chevron



Joris Grimbergen
Vice President Development & Subsurface LNG & CCS
Shell



Alan Bruce
Executive Vice President Technical Services
Harbour Energy



Maurizio Coratella
Executive Vice President Chief Operating Officer
McDermott

Ahmed El Hoshy
Chief Executive Officer
Fertiglobe

Alaa El Din Abdel Fattah
President and Chairman
Egyptian Petrochemicals Holding Company (ECHEM)

Erik Nyheim
President and Chief Executive Officer
Höegh Evi

Eng Cletus Nyachowe
Acting Group Chief Executive Officer
Zimbabwe Electricity Supply Authority (ZESA Holdings)

Dr Sherif Helmy
Chairman
Nuclear Power Plants Authority (NPPA)

Sophie Zurquiyah
Chair and Chief Executive Officer
Viridien

Sherif Foda
Chairman and Chief Executive Officer
NESR

Adriano Mongini
Chief Operating Officer Drilling and Sonsub
Saipem



Reframing the energy narrative

The energy reset with the new energy addition narrative of ‘and-and’ not ‘either-or’ is enabling nations and companies to reappraise their energy priorities on how best to achieve a lower-carbon future providing a vital discussion on how energy leaders are taking realistic action, from vision to execution, with more achievable and inclusive ‘all of the above’ strategies and roadmaps.



Energy markets, energy security and energy infrastructure

As markets navigate multiple pressure points while strengthening the infrastructure, partnerships, policy frameworks and renewables deployment essential to ensuring reliable, affordable, accessible and secure energy systems in an increasingly fragmented global landscape.



Redefining the renewed upstream E&P agenda

As upstream leaders redefine their portfolios to accelerate exploration investment, this reinforces the recognised importance of oil and gas in the evolving global energy mix to meet the world’s growing demands in the years ahead, highlighting the importance of responsible hydrocarbon exploration, with insights on global projects and asset opportunities, cutting-edge technologies and proven partner capabilities to produce and develop affordable and reliable energy with lower emissions.



Energy priorities, geopolitical realities and national security

At a time of unprecedented uncertainty, destabilisation of any kind, albeit political, economic, pandemic, cyber or environmental, has the potential to impact energy systems and disrupt global markets creating a candid and timely discussion on the importance of monitoring and modifying national energy policies and economic priorities with the anticipation of providing energy continuity and minimal disruption when needed.

Technical Conference and Industry Innovation

Engineering operational excellence across the energy value chain

The Egypt Energy Show 2026 Technical Conference brought together engineers, geoscientists, operational specialists and technology leaders to explore practical solutions advancing operational efficiency, technical excellence and infrastructure performance.

Focused on real-world application and measurable outcomes, the programme showcased peer-reviewed research, engineering case studies and operational best practices supporting secure, affordable and sustainable energy systems.

The technical programme was curated by a multidisciplinary committee comprising senior specialists from leading organisations including EGPC, EGAS, SLB, Baker Hughes, Chevron, bp, PETRONAS and HELLENiQ Energy.

Structured across 20 technical disciplines, the conference reflected the evolving operational priorities shaping the future of the regional energy industry.

Technical discussions explored:

- Advanced subsurface analysis
- Enhanced oil recovery
- Drilling and completions innovation
- LNG and midstream operations
- Offshore production technologies
- Digitalisation and AI-enabled operations
- Decarbonisation and emissions reduction
- Hydrogen integration and alternative fuels
- Health, safety and environmental performance
- Operational excellence and project execution

Technical Conference in Numbers

863 Delegates

183 Global Speakers

54 Conference Sessions

20 Specialised Categories



Accelerating Innovation Across the Energy Value Chain

Connecting the global energy value chain

The Egypt Energy Show 2026 exhibition brought together the full global energy value chain, creating a platform for strategic engagement, commercial collaboration and technology exchange.

With 488 exhibiting companies from 113 countries, the exhibition showcased advanced technologies and innovations, with strong participation from NOCs, IOCs, EPCs, technology providers, infrastructure developers and energy transition companies.

International country pavilions from Canada, China, Cyprus, Germany, Greece, India, Italy, South Korea, Poland, Spain, UAE, UK and USA further reinforced the global scale and international reach of Egypt Energy Show.

Country Pavilions

CANADA · CHINA · CYPRUS · GERMANY · GREECE · INDIA · ITALY · SOUTH KOREA · POLAND · SPAIN · UAE · UK · USA

488 Exhibiting Companies

113 Participating Companies

51 NOCs, IOCs and IECs

13 International Country Pavilions

Across the exhibition floor, discussions focused on:

- Energy security
- Infrastructure investment
- Operational efficiency
- LNG and gas development
- Hydrogen and future fuels
- Digital transformation
- Industrial partnerships

Egypt Energy Show 2026 convened the global energy value chain at the centre of one of the industry's most strategically important regional markets.



51 NOCs, IOCs & IECs Driving Industry Progress

Exhibiting companies included:

ADNOC · AIQ · Apache · ARCIUS · ARGAS · Axens · Baker Hughes · BECHTEL · BILFINGER · bp · Capricorn · CHEIRON · Chevron · CHC Cyprus Hydrocarbons Company · 中信泰富特钢 CITIC PACIFIC SPECIAL STEEL · Dragon Oil · EGAS · EGPC · EChem Egyptian Petrochemicals Holding Company · EMERSON · ENERGEAN · ENERGOS · eni · Enppi · ExxonMobil · Gasunie · Harbour Energy · HALLIBURTON · HELLENiQ ENERGY · HEXAGON · IPR Energy Group · Jereh · KERUI · KUFPEC · Mubadala Energy · NESR · PETROJET · PETRONAS · PICO ENERGY · SAIPEM · Schneider Electric · SERTECPET · SHELL · SIEMENS energy · slb · TAQA · TEN Technip Energies · TGS · TotalEnergies · UEE · Vaalco Energy · VIRIDIEN · Weatherford · XRG · YOKOGAWA

The Energy Value Chain, Redefined



Upstream

Exploration & production solutions
Spanning drilling, reservoir engineering, and field development.



Midstream

Transport, storage & infrastructure
Including LNG, pipelines, shipping, and tankers.



Downstream

Refining, processing & petrochemicals
Covering natural gas processing, petrochemicals, and crude-to-chemicals.



Power & Utilities

Electricity generation & grid infrastructure
Including renewables, thermal power, transmission, distribution, and storage.



Energy Investment

Capital, policy & strategic projects
From climate finance and PPPs to government frameworks.

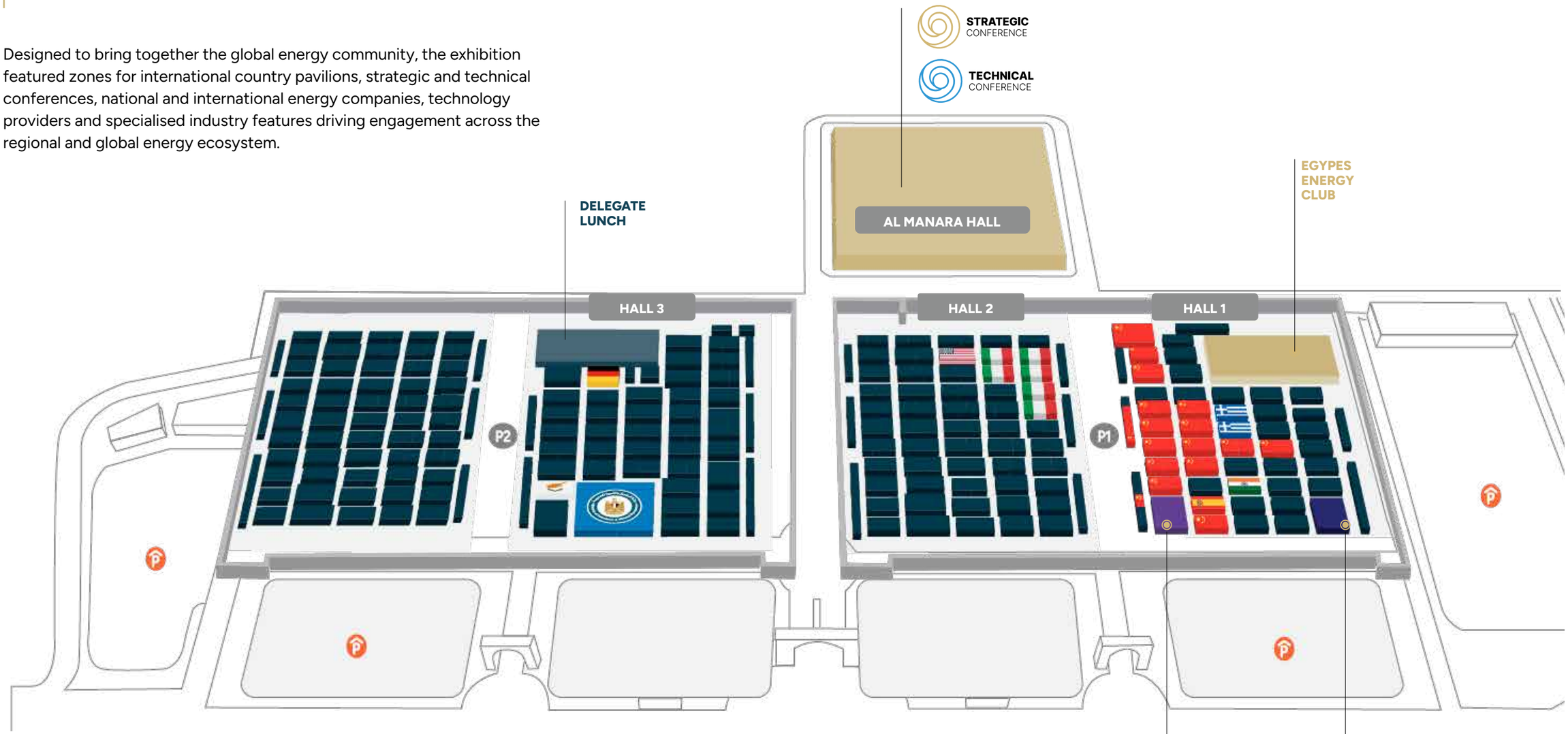


Future Energy Systems

Low-carbon technologies & digital solutions
Including hydrogen, carbon capture, AI, and automation.

Egypt Energy Show 2026

Designed to bring together the global energy community, the exhibition featured zones for international country pavilions, strategic and technical conferences, national and international energy companies, technology providers and specialised industry features driving engagement across the regional and global energy ecosystem.



- Global Exhibition
- Energy Conferences
- Energy Club
- Young Professionals
- Innovation & AI Hub
- Delegate Lunch

Perspectives from Global Energy Leadership

The GCC countries are not only a major supplier of energy, but also aspire to play a pivotal role in ensuring the stability of international markets through responsible production policies and effective coordination in finding a delicate balance between supply and demand and immunising the global economy against sharp fluctuations.

HE Jasem Mohamed AlBudaiwi
Secretary-General
Gulf Cooperation Council (GCC)



Egypt Energy Show 2026 continues to strengthen its role as a strategic platform connecting governments, operators and investors across the Mediterranean and beyond.

John Christmann
Chief Executive Officer
Apache Corporation



Egypt Energy Show 2026 is the leading energy event in the Mediterranean, bringing together stakeholders, governments, and operators to advance opportunities while reinforcing Egypt's position as a stable and attractive destination for investment.

Mathios Rigas
Chief Executive Officer
Energean



The Egypt Energy Show brings together producers, technology providers, and industry leaders to advance critical dialogue on energy security, affordability, and sustainability, reinforcing Egypt's role as a vital global energy gateway.

Lorenzo Simonelli
Chairman and Chief Executive Officer
Baker Hughes



Driving Industry Connection and Future Talent

Innovation, leadership and ecosystem development

Beyond the exhibition and conference programme, Egypt Energy Show 2026 delivered a series of specialised features designed to support innovation, executive engagement, future workforce development and strategic industry collaboration.

These features strengthened the overall event experience while supporting deeper engagement across the energy ecosystem.

YOUNG PROFESSIONALS

The Young Professionals Programme focused on developing future energy talent and strengthening industry engagement with students, graduates and early-career professionals.

The programme welcomed:

2,000+ High school and university students

50+ Inspirational speakers

30+ Youth-focused sessions

20+ Activations and workshops

The initiative reinforced the importance of future workforce development, industry accessibility and long-term talent investment across the regional energy sector.



Executive Networking and Experiences

Enabling high-level industry engagement

Egypt Energy Show 2026 delivered a series of premium networking experiences designed to facilitate executive engagement, strategic dialogue and relationship development among senior industry stakeholders.

These curated environments supported focused business discussions and strengthened opportunities for partnership, investment and long-term collaboration.

Energy Club

The Energy Club provided an invitation-only executive networking environment for ministers, C-suite executives, senior policymakers and infrastructure leaders.

Designed as a dedicated high-level engagement platform away from the exhibition floor, the Club facilitated private meetings, strategic discussions and relationship-building opportunities.

Attendees within the Energy Club included:

38% Executive Leadership

32% Senior Leadership

22% Specialists and Analysts

8% Mid-Level Leadership



Gala Dinner

Held at the Grand Egyptian Museum in Cairo, the Egypt Energy Show Gala Dinner brought together government leaders, operators, investors and senior executives for an evening of strategic networking and relationship building.

Set against one of Egypt's most iconic cultural landmarks, the Gala Dinner provided an exclusive setting for strengthening partnerships, facilitating informal executive engagement and celebrating industry collaboration.

The evening reflected the increasing importance of relationship-driven diplomacy, executive engagement and regional collaboration across the global energy sector.

GRAND EGYPTIAN MUSEUM



Energy Awards

The Egypt Energy Show Energy Awards recognised organisations and individuals driving measurable impact across operational excellence, sustainability, digital transformation and technological innovation.

The awards celebrated industry leadership and innovation shaping the future of regional and global energy systems.

Award categories included:

Best Health & Safety Project of the Year
Winner: Independent Researcher
The Modern Microbiota Revolution

Process Safety Excellence
Winner: Vallourec
Delphy: Setting a new Benchmark in Safe Hydrogen Storage

Excellence in Digital Transformation & AI use
Winner: Ministry of Petroleum and Mineral Resources
Egypt's Energy Balance KPIs Dashboard using AI and Power Bi

Scaling Renewable Projects in Egypt
Winner: Orascom Construction
Ras Ghareb Wind Farm 650 Mw

Young Energy Professional of the Year
Winner: Ramy Fahmy, Senior Geophysicist
Deep Target De-Risking and Validation using DHI Innovation



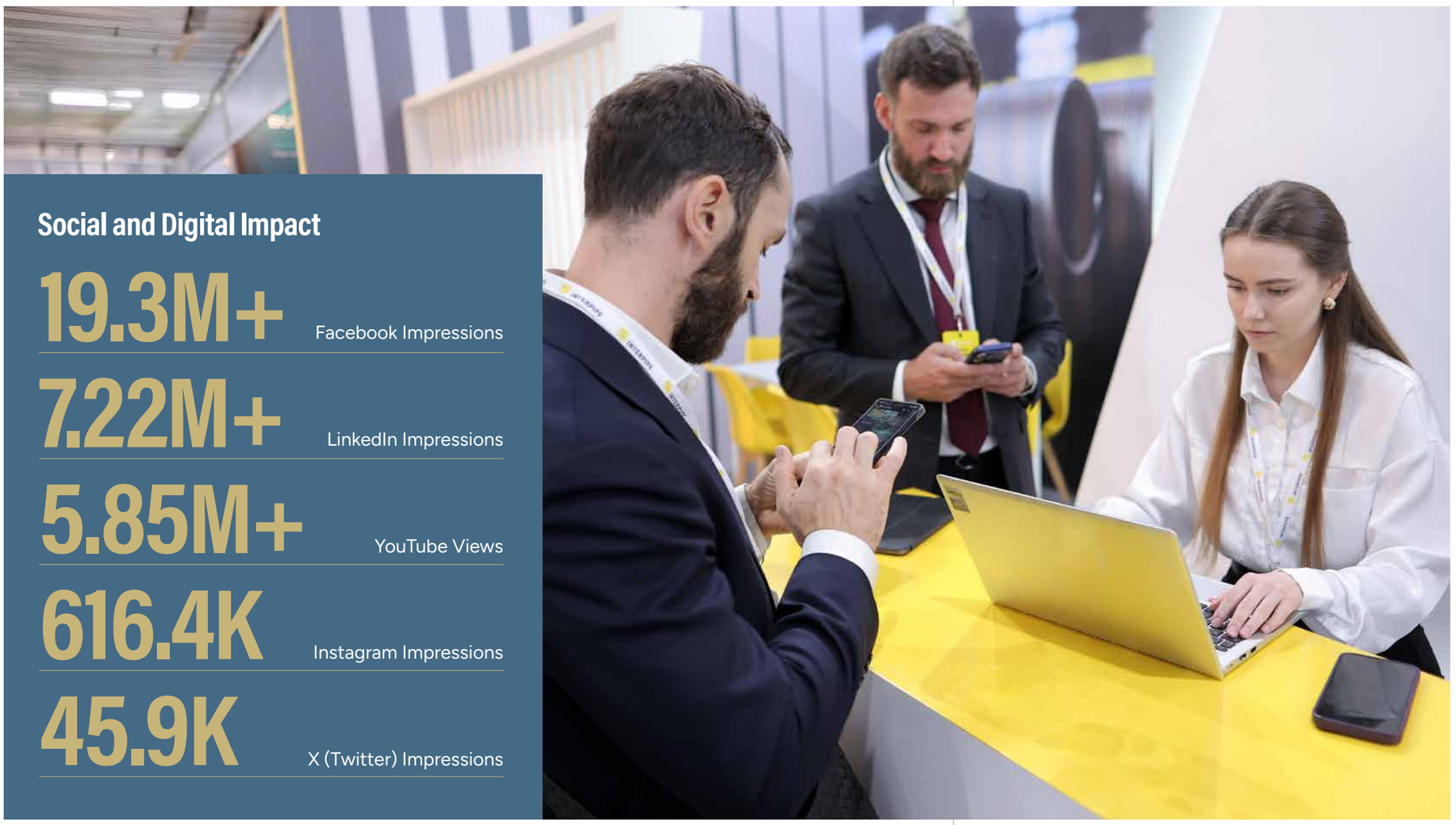
Digital Engagement and Global Event Community

Extending industry reach beyond the exhibition floor

Egypt Energy Show 2026 delivered a comprehensive digital engagement strategy supporting pre-event promotion, live event coverage and post-event industry engagement across global audiences.

Working closely with exhibitors, sponsors, speakers and industry stakeholders, the campaign amplified key discussions, announcements and event outcomes across multiple digital platforms.





Social and Digital Impact

19.3M+ Facebook Impressions

7.22M+ LinkedIn Impressions

5.85M+ YouTube Views

616.4K Instagram Impressions

45.9K X (Twitter) Impressions

Official Mobile App Engagement

The Egypt Energy Show official mobile app enabled AI-powered networking, meeting scheduling and business matchmaking opportunities for attendees, exhibitors and delegates.

The platform supported targeted engagement and strengthened opportunities for meaningful business connection across the event ecosystem.

12,202
Active users

16,240
Networking requests sent

11,253
Messages exchanged

360 Degree Communications Campaign



Global Marketing Reach

215M Total global reach	**12,17853** Ad value	**3255** Media clippings	**2587** Online coverage
42,62487 PR value	**1159** SM posts	**172** Print editorial	**60** TV clippings

Media Channels & Publications Coverage

MEDIA CHANNELS

INTERNATIONAL PUBLICATIONS

LOCAL PUBLICATIONS

Egypt Energy Show Executive Committee



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



HE Mahmoud Esmat
Minister of Electricity and Renewable Energy
Arab Republic of Egypt



HE Dr Manal Awad
Minister of Local Development and Acting Minister of Enviroment
Arab Republic of Egypt



Alaa El Din Abdel Fattah
President and Chairman
Egyptian Petrochemicals Holding Company (ECHEM)



Abeer El Sherbiny
General Manager for Minister's Technical Office
Egyptian Ministry of Petroleum & Mineral Resources



Ehab Ragaee
First Undersecretary for Production
Egyptian Ministry of Petroleum & Mineral Resources



Quentin Debuisschert
Chairman and Chief Executive Officer
Axens



Amro Ismail Elsharkawi
Egypt Country Director
Baker Hughes



Karim El-Dessouky
Vice President & Regional Manager for Egypt & East Med
Bechtel Corporation



Diogenes Angelidis
Director General
Cyprus Hydrocarbons Company (CHC)



Abdulkarim Almaazmi
Chief Executive Officer
Dragon Oil



Nicolas Katcharov
Chief Executive Officer and Country Manager Egypt
Energean International



Sameh Sabry
Managing Director MENA
Harbour Energy



Manolis Markakis
Oil Supply & Operations Senior Director
Hellenic Petroleum



Mohamed Ismail Mansour
Chairman
Infinity Power



Adnan Bu Fateem
Chief Operating Officer
Mubadala Energy



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



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



Ashraf Hamasa
Managing Director Egypt
Siemens Energy



Sherif Bayoumy
Managing Director Egypt, Sudan & East Mediterranean
SLB



Hussam Abuseif
Area Vice President
TAQA



Nehal Khalil
Communications and Events Manager, Minister's Technical Office
Egyptian Ministry of Petroleum & Mineral Resources



Salman Abou Hamzeh
Senior Vice President
dmg events



Patrick Gedeon
Vice President
dmg events



Osama Mobarez
Secretary General
East Mediterranean Gas Forum (EMGF)



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



Sayed Ahmed Abdel Fattah Selim
Chairman & Managing Director
Egyptian Natural Gas Holding Company (EGAS)



Mahmoud Nagy
Undersecretary, Environment Safety, Efficiency and Climate
Ministry of Petroleum and Mineral Resources, Arab Republic of Egypt



Ashraf Bahaa
Chairman
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Where Regional Energy Priorities Converge with Global Opportunities

Looking ahead to Egypt Energy Show 2027

As global energy systems continue to evolve, Egypt's strategic importance within regional and international energy markets continues to strengthen.

Positioned at the intersection of Africa, the Middle East and the Mediterranean, Egypt is increasingly playing a critical role in supporting regional energy cooperation, infrastructure connectivity and future investment opportunity.

Egypt Energy Show 2026 demonstrated the growing importance of pragmatic collaboration, long-term infrastructure development and balanced transformation pathways in supporting future energy resilience.

Across strategic dialogue, technical exchange and commercial engagement, the event reinforced the importance of partnership-driven approaches capable of connecting governments, operators, investors and innovators across the global energy value chain.

As the industry continues to navigate geopolitical complexity, infrastructure transformation and evolving energy demand, Egypt Energy Show remains committed to supporting the conversations, partnerships and investment frameworks shaping the future of energy.

Egypt Energy Show will return in 2027 to continue advancing regional cooperation, strategic dialogue and future-focused energy development across Africa, the East Mediterranean and beyond.



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Egypt International Exhibition Center, Cairo



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