

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



EGYPES
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30 MARCH - 1 APRIL 2026 | EGYPT INTERNATIONAL EXHIBITION CENTER, CAIRO



OPTIMISING ENERGY OPERATIONS THROUGH EFFICIENCY, INNOVATION, AND TECHNICAL EXCELLENCE

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EGYPES 2026: The Energy Voice of North Africa & the East Mediterranean

At the crossroads of Africa, the Middle East, and the Mediterranean, Egypt has become a pivotal energy hub - connecting resources, infrastructure, and markets that shape tomorrow's energy flows.

Global energy investment is projected to reach \$3.3 trillion in 2025, with \$2.2 trillion channelled into clean technologies such as solar, storage, and electrification (Reuters, WSJ). Meanwhile, the Middle East is set to invest \$130 billion in oil & gas supply, standing on the threshold of vast opportunity to expand into renewables and future energy systems (IEA).

Amid surging demand and a forecast 30% growth in regional consumption by 2040, EGYPES is the platform where governments, NOCs, IOCs, investors, and innovators converge to forge partnerships and chart the region's energy transformation.

By convening decision-makers at the highest level, EGYPES positions Egypt at the heart of the global energy conversation - and drives the investments and innovation needed for a resilient, diversified future.

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TRANSFORMING ENERGY THROUGH COLLABORATION, ACTION AND REALISM

The EGYPES 2026 Conferences bring together the world's energy decision-makers to address defining issues shaping the future of the industry, from regional security and capital investment to digital transformation and low-carbon innovation.

Two comprehensive conferences, Strategic and Technical, this new multi-track programme will feature over 100 sessions including ministerial dialogues, investment debates, technical deep dives and innovation showcases, all designed to drive development through insight and action.



2,200+

Conference delegates

350+

Global speakers

100+

High-level sessions

2

Energy conferences



Egypt's goal is to play a prominent role in global energy trade flows and foster an environment that simulates better trade and business links among regional countries to ensure collaboration and alliance.



HE Eng Karim Badawi

Minister of Petroleum and Mineral Resources
Arab Republic of Egypt



OPTIMISING ENERGY OPERATIONS THROUGH EFFICIENCY, INNOVATION, AND TECHNICAL EXCELLENCE

Ambition translates into action at the EGPES Technical Conference where leading engineering talent and technology experts dive deep into the tools and methodologies transforming energy operations, with specific focus upon Africa and the East Mediterranean.

From operational excellence, emissions reduction, digital transformation and renewable integration, the conference delivers peer-reviewed insights, real-world case studies and practical knowledge – driving collaboration and action on energy security, sustainability and affordability. Whether addressing enhanced oil recovery, AI-enabled maintenance or hydrogen infrastructure, the Technical Conference confronts the sector's real challenges and showcases real solutions that deliver measurable results.

ADDRESSING 20 TECHNICAL CATEGORIES

 Downstream: Refining Technology, Operations and Marketing (REF)	 Environmental Sustainability and Climate Change (ESC)
 Downstream: Petrochemicals Technology and Operations (PET)	 Energy Economics, Governance, Agreements and Finance (EGAF) NEW
 Upstream: Exploration of Conventional Resources (CONV)	 Digitalisation (DIGI)
 Upstream: Exploration of Unconventional Resources (UNCONV)	 Health and Safety (HS)
 Gas/LNG Processing, Operations and Technology (GAS)	 Project Management and Execution (PM)
 Midstream: Infrastructure, Transportation and Storage (MID)	 Operational Excellence (OEX)
 Offshore and Subsea Production, Operations and Technology (OS) NEW	 People and Talent Development (PPL)
 Decarbonisation, Energy Transition and Energy Efficiency (DTE) NEW	 Geoscience (GEO)
 Hydrogen, Biofuels, Alternative Fuels, Nuclear (ALT)	 Oil and Gas Field Development (FD)
 Renewable Energy (RE) NEW	 Drilling and Completions (DC) NEW

SESSION PREVIEW

	TIME	ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5	ROOM 6
MONDAY 30 MARCH 2026	14:30 - 16:00	SESSION 1 CATEGORY: CONV Unlocking frontier and exploration potential	SESSION 2 CATEGORY: EGAF Financing regional energy investments and government pathways	SESSION 3 CATEGORY: RE Startups driving renewables future	SESSION 4 CATEGORY: ESC Circular economy and recycling in action	SESSION 5 CATEGORY: GAS Gas processing optimisation and advancements	SESSION 6 CATEGORY: MID Enhancing operational infrastructure using digital tools
	16:00 - 17:30	SESSION 7 CATEGORY: CONV Reservoir characterisation and EOR methods	SESSION 8 CATEGORY: EGAF Energy strategies and financing models	SESSION 9 CATEGORY: RE Renewables I: wind, wave & renewables' strategies	SESSION 10 CATEGORY: ESC ESG and SDG pathways in energy	SESSION 11 CATEGORY: GAS Efficiency solutions in gas and LNG systems	SESSION 12 CATEGORY: MID Optimising gas transportation and storage solutions
TUESDAY 31 MARCH 2026	10:00 - 11:30	SESSION 13 CATEGORY: UNCONV Innovative advancements in unconventional reservoir production	SESSION 14 CATEGORY: DC AI and automation in drilling	SESSION 15 CATEGORY: RE Renewables II: solar microgrids & photovoltaics	SESSION 16 CATEGORY: ESC Management of methane emissions and waste materials	SESSION 17 CATEGORY: OS Transforming offshore operations: automation and optimisation	SESSION 18 CATEGORY: REF Refinery economics: advancing profit margins through process optimisation
	11:30 - 13:00	SESSION 19 CATEGORY: CONV Unconventional resource evaluation strategies	SESSION 20 CATEGORY: DC Advanced drilling practices and performance enhancement	SESSION 21 CATEGORY: RE Renewables III: geothermal energy & Power-to-X	SESSION 22 CATEGORY: ESC CSR programmes and technologies for biodiversity services	SESSION 23 CATEGORY: OS Overcoming offshore infrastructure challenges	SESSION 24 CATEGORY: REF Innovations and circular solutions in refining and petrochemicals
	14:00 - 15:30	SESSION 25 CATEGORY: GEO Revolutionising subsurface exploration with AI	SESSION 26 CATEGORY: DC Well completion and intervention solutions	SESSION 27 CATEGORY: DTE Mitigating of GHG emissions reduction	SESSION 28 CATEGORY: DIGI Big data and advanced analytics using AI	SESSION 29 CATEGORY: PM Successful project management: optimising contract strategy, execution and cost	SESSION 30 CATEGORY: PET Innovative pathways in petrochemicals
	15:30 - 17:00	SESSION 31 CATEGORY: GEO Beyond the image: innovations in seismic interpretation and integration	SESSION 32 CATEGORY: ALT Sustainable biofuel advancement technologies	SESSION 33 CATEGORY: DTE Transformative pathways in CCS and CCUS	SESSION 34 CATEGORY: DIGI Cybersecurity and data protection	SESSION 35 CATEGORY: PM New projects risk assessment and digital innovation	SESSION 36 CATEGORY: PET Petrochemical market developments and advances
WEDNESDAY 1 APRIL 2026	10:00 - 11:30	SESSION 37 CATEGORY: OEX Best practise for intelligent automation with AI	SESSION 38 CATEGORY: ALT Alternative energies: smart innovations	SESSION 39 CATEGORY: DTE CBAM readiness and the role of hydrogen	SESSION 40 CATEGORY: DIGI Operational excellence through digital transformation best practices	SESSION 41 CATEGORY: HS Next-Gen process safety: innovation and risk intelligence	SESSION 42 CATEGORY: PPL Workforce learning and competency building pathways
	11:30 - 13:00	SESSION 43 CATEGORY: OEX Operational excellence through process optimisation	SESSION 44 CATEGORY: ALT Green hydrogen and ammonia production and scale up	SESSION 45 CATEGORY: DTE Methane mitigation and emissions data management	SESSION 46 CATEGORY: DIGI Energy, efficiency and emissions management through AI and ML	SESSION 47 CATEGORY: FD Optimising field production and enhancements	SESSION 48 CATEGORY: PPL Next-Gen energy leadership and workforce
	14:00 - 15:30	SESSION 49 CATEGORY: OEX Applications for improving asset integrity and maintenance strategies	SESSION 50 CATEGORY: ALT Building hydrogen operations and infrastructure	SESSION 51 CATEGORY: DTE Renewable energy and electrification	SESSION 52 CATEGORY: DIGI Energy industry evolution via digital twins	SESSION 53 CATEGORY: FD Innovative EOR in mature and brownfield assets	SESSION 54 CATEGORY: HS Digital and smart safety solutions in HSE

MONDAY 30 MARCH 2026



CATEGORY: UPSTREAM: EXPLORATION OF CONVENTIONAL RESOURCES (CONV)

SESSION: 1

TITLE: UNLOCKING FRONTIER AND EXPLORATION POTENTIAL

LOCATION: ROOM 1



CATEGORY: ENERGY ECONOMICS, GOVERNANCE, AGREEMENTS AND FINANCE (EGAF)

SESSION: 2

TITLE: FINANCING REGIONAL ENERGY INVESTMENTS AND GOVERNMENT PATHWAYS

LOCATION: ROOM 2

PRESENTATION TITLES AND SPEAKERS

14:30-14:50 [A recent shallow oil discovery in the Khoman Carbonate Reservoir, Sidi Rahman Field, Alamein Basin, North Western Desert, Egypt](#)
Ahmed Zakaria, Petrophysicist, Marina Petroleum

14:50-15:10 [Machine learning-driven characterisation of heterogeneous clastic reservoirs: reveal hidden reservoir quality patterns enhancing development strategies in Egypt's Western Desert](#)
Mona Farouk, Department Manager General Petroleum Company (GPC)

15:10-15:30 [Egypt's West Mediterranean Sea - an exploration hotspot](#)
Mark Hamilton, Principal Geoscientist, TGS

15:30-15:50 [New insights unlocking new play types in a high potential frontier basin](#)
Rana Nafea, Geoscientist, SLB

14:30-14:50 [Economic devaluation impact on generating challenges with attaining environmental, social, and governance \(ESG\) reporting frameworks within climate mobility settings: a case study of South Sudan](#)
David Odukanga, President & Founder, Charity Mission Corps

14:50-15:10 [Gateway to Africa: Egypt's 2030 Vision for regional energy trade and supply leadership](#)
Ahmed Rashed, Production Planning Department Head, Suez Oil Processing Company

15:10-15:30 [Unleashing the region's gas potential: the case for accelerated exploration in Egypt and the East Mediterranean](#)
Aatisha Mahajan, Vice President, Exploration Research, Rystad Energy

15:30-15:50 [The impact of world population growth on global energy consumption: a probabilistic analysis](#)
Peter Pflaumer, Professor Emeritus, Technical University of Dortmund, Department of Statistics

MONDAY 30 MARCH 2026



CATEGORY: RENEWABLE ENERGY (RE)

SESSION: 3

TITLE: STARTUPS DRIVING RENEWABLES FUTURE

LOCATION: ROOM 3



CATEGORY: ENVIRONMENTAL SUSTAINABILITY AND CLIMATE CHANGE (ESC)

SESSION: 4

TITLE: CIRCULAR ECONOMY AND RECYCLING IN ACTION

LOCATION: ROOM 4

PRESENTATION TITLES AND SPEAKERS

14:30-14:50 [H2GZ area viveiro: the echo of the tornado](#)
Jose Manuel Vale Vale, Chief Engineer, H2GZ Energizing

14:50-15:10 [Overvoltage mitigation at the point of common coupling \(PCC\) due to distributed energy resources \(DERs\)](#)
Suhaib Alzoubi, Senior Electrical Engineer, Irbid District Electricity Company

15:10-15:30 [AI-driven microgrid optimisation for climate-resilient energy access in the Mediterranean and MENA region](#)
Haytham Dbouk, Founder & CEO, Innovating Green Technology (IGT)

15:30-15:50 [Sourcing feedstock for biodiesel production](#)
Ibrahim Farouk, Chief Executive Officer, Bio Rotterdam Cleantech

14:30-14:50 [AI-driven waste recycling marketplace with carbon credit integration](#)
Iram Maimuna, Chief Executive Officer, E Waste Social

14:50-15:10 [Decentralised plastic micro-factories for sustainable construction: a scalable 3D printing solution for Egypt's urban waste challenge](#)
Mohamed Mamdouh, Head of HSE Department, Alexandria National Refining & Petrochemicals Co. (ANRPC)

15:10-15:30 [Lithium battery recycling and circuit boards recycling](#)
Hendrick Tafadzwa Chikwanha, Chief Executive Officer, Relithia Energy

15:30-15:50 [Optimising net-zero hydrogen production: a life cycle sustainability assessment of key pathways](#)
Marwa Hannouf, Postdoctoral Fellow, University of Calgary

MONDAY 30 MARCH 2026



CATEGORY: GAS/LNG PROCESSING, OPERATIONS AND TECHNOLOGY (GAS)

SESSION: 5

TITLE: GAS PROCESSING OPTIMISATION AND ADVANCEMENTS

LOCATION: ROOM 5



CATEGORY: MIDSTREAM: INFRASTRUCTURE, TRANSPORTATION AND STORAGE (MID)

SESSION: 6

TITLE: ENHANCING OPERATIONAL INFRASTRUCTURE USING DIGITAL TOOLS

LOCATION: ROOM 6

PRESENTATION TITLES AND SPEAKERS

14:30-14:50	Effect of CuFe_2O_4 nanoparticles and benzalkonium chloride (Bzc) on natural gas hydrate (NGH) formation kinetics Mohamed Salah, Senior Process Engineer, Egyptian Petroleum Research Institute (EPRI)	14:30-14:50	Transforming Brownfield assets into pipelines of the future: applications of real-time leak detection and third-party interference monitoring using Vibroacoustic technology Ana Paula Gomes, Business Development Manager, Enivibes
14:50-15:10	Enhance process gas reciprocating compressor mean time between overhauls Mohamed Ghabban, Reliability Engineer Rotating Equipment, Saudi Aramco	14:50-15:10	Integrating intelligent pig data with spatial satellite images Mohamed El Rakaybi, Executive General Manager, Egyptian Natural Gas Company (GASCO)
15:10-15:30	Energy optimisation in acid gas removal units: energy and cost benefits of feed gas pre-cooling Pawanjeet Oberoi, Process Manager, Wood Plc	15:10-15:30	Corrosion inhibition of mild steel using Citrus Sinensis mesocarp extract (CSME) in an acidic medium Virtue Urunwo Wachikwu-Elechi, Professorial Chair, Petroleum Engineering, Shell JV Aret Adams
15:30-15:50	Designing the future of gas processing: integrating digital twins, hybrid systems, and energy optimisation Igbon Oyakhire-Ifijeh, Programs Manager, Tetracore Energy Group		

MONDAY 30 MARCH 2026



CATEGORY: UPSTREAM: EXPLORATION OF CONVENTIONAL RESOURCES (CONV)

SESSION: 7

TITLE: RESERVOIR CHARACTERISATION AND EOR METHODS

LOCATION: ROOM 1



CATEGORY: ENERGY ECONOMICS, GOVERNANCE, AGREEMENTS AND FINANCE (EGAF)

SESSION: 8

TITLE: ENERGY STRATEGIES AND FINANCING MODELS

LOCATION: ROOM 2

PRESENTATION TITLES AND SPEAKERS

16:00-16:20	Enhanced reservoir characterisation and seismic inversion at Atoll Field using OBN seismic data Mohamed Attya, Geophysicist, bp	16:00-16:20	Taming scope 3: practical strategies to conquer data gaps, double counting and uncertainty in value-chain carbon accounting Amr AbuMady, Process Department Manager, Egyptian Projects Operation and Maintenance (EPROM)
16:20-16:40	Stimulating gas-focused transformation: fueling project delivery and role in energy transition Mrinal Bhardwaj, Senior Analyst, Oil & Gas, Rystad Energy	16:20-16:40	Green hydrogen economics in India: strategies for cost reduction & market growth Prabhakar Datta, Deputy General Manager, Renewable Energy, Bharat Petroleum Corporation Ltd.
16:40-17:00	Unlocking Egyptian Mediterranean hydrocarbon potential: characterising diverse pre-salt plays derived from advanced mega-seismic processing Ashraf Hassan, Senior Geophysicist, Egypt Upstream Gateway (EUG)	16:40-17:00	Innovative financing strategies for sustainable development: optimising the funding mix for scalable impact Francesca Romana Picone, Management Consultant, RINA Consulting S.p.A.
17:00-17:20	Next-generation EOR strategies: unlocking maximum potential from conventional reservoirs Vishal Aery, Global Business Manager, BGR Tech Limited	17:00-17:20	Strategic integration of climate finance in petro-dependent economies: global benchmarks and Egypt's pathway to energy transition Sally Mohamed Fathy Eid, Section Head, Technical Office, Alexandria National Refining & Petrochemicals Co. (ANRPC)

MONDAY 30 MARCH 2026

	CATEGORY: RENEWABLE ENERGY (RE)		CATEGORY: ENVIRONMENTAL SUSTAINABILITY AND CLIMATE CHANGE (ESC))
	SESSION: 9		SESSION: 10
	TITLE: RENEWABLES I: WIND, WAVE & RENEWABLES' STRATEGIES		TITLE: ESG AND SDG PATHWAYS IN ENERGY
	LOCATION: ROOM 3		LOCATION: ROOM 4

PRESENTATION TITLES AND SPEAKERS			
16:00-16:20	Grid stability enhancement in wind energy systems based superconducting magnetic energy storage (SMES) systems using hybrid particle swarm optimisation and grey wolf optimiser (PSOGWO) Hebatallah Khaled Abd El Badie, Specialist Electrical Engineer, Engineering for Petroleum and Process (Enppi)	16:00-16:20	Re-engineering petrochemical sustainability in the MENA region: a PSRI framework aligning decarbonisation, circularity and digitalisation with the UN SDGs Mohamed Elhalwagy, Gas Compressor Department Manager, Sidi Kerir Petrochemicals Company (SIDPEC)
16:20-16:40	SEWAT - sustainable energy by waves trap Giulio Teodoro Maellaro , Engineer, Global Engineering Constructions (GECO)	16:20-16:40	The impact of integrating/ implementing sustainability practices (ESG) into corporates' strategic management processes: the mediating role of the digital transformation tools – the case of the Egyptian petroleum companies Zayed Elsayed, Head of Sustainability Program, Petrojet
16:40-17:00	Storing hydrogen in the underground: bridging technical needs and natural constraints Cyril Breheret, General Manager, Geostock	16:40-17:00	A compact, multi-fuel solid oxide fuel cell system for decarbonised mobility and energy applications Sascha Kuehn, Chief Executive Officer, kraftwerk Group GmbH
17:00-17:20	Unbundling of the Egyptian grid – challenges and opportunities Hadir Helal, Founder & Managing Partner, Helal & Partners Law Firm	17:00-17:20	ESG implementation through ISO standards abstract Rabab Elhamid, Training & Consultation Manager, TÜV Rheinland Egypt Ltd

MONDAY 30 MARCH 2026

	CATEGORY: GAS/LNG PROCESSING, OPERATIONS AND TECHNOLOGY (GAS)		CATEGORY: MIDSTREAM: INFRASTRUCTURE, TRANSPORTATION AND STORAGE (MID)
	SESSION: 11		SESSION: 12
	TITLE: EFFICIENCY SOLUTIONS IN GAS AND LNG SYSTEMS		TITLE: OPTIMISING GAS TRANSPORTATION AND STORAGE SOLUTIONS
	LOCATION: ROOM 5		LOCATION: ROOM 6

PRESENTATION TITLES AND SPEAKERS			
16:00-16:20	Environmental and economic feasibility study for constructing a new vapor recovery unit in an oil refinery as an effective solution for a green future Eslam Samir El Sbaaei, Head Department of Technical Studies, Suez Oil Processing Company	16:00-16:20	Strategic assessment of Egypt–Tanzania cooperation in natural gas supply: feasibility, transport scenarios, and political-economic risks Mohamed Tabbash, Chairman's Assistant, Egypt Gas
16:20-16:40	Enhancing efficiency and sustainability in LNG liquefaction: novel Cascade LNG process utilising Ammonia as a natural refrigerant Mayar Tarek, Gas & Petrochemicals Engineer, Faculty of Engineering, Alexandria University	16:20-16:40	Managing underground storage tank integrity risks: a novel data-driven strategy Saud Falak, Asset Integrity Engineer, ADNOC Distribution
16:40-17:00	Evaluating fuel gas interchangeability using Weaver indices and Wobbe index Mohamed Ahmed Sadek, Process Engineer, Egyptian Natural Gas Company (GASCO)	16:40-17:00	Optimal design of a multi-period natural gas transmission network Omar Magdy, Process Engineer, Egyptian Projects Operation and Maintenance (EPROM)
17:00-17:20	Transforming LNG infrastructure: advanced solutions for LNG onshore receiving/regasification & FSRU terminals Danijel Buksa, Global Sales Operations & Project Development, Siemens Energy	17:00-17:20	Enhancing asset integrity and operational efficiency in energy infrastructure using AI-driven long-wave infrared (LWIR) analytics Wael Badawy, Member, Research Council, Communication & Information Technology, Academy for Science Research & Technology, Ministry of Higher Education

CATEGORY: UPSTREAM: EXPLORATION OF UNCONVENTIONAL RESOURCES (UNCONV)

SESSION: 13

TITLE: INNOVATIVE ADVANCEMENTS IN UNCONVENTIONAL RESERVOIR PRODUCTION

LOCATION: ROOM 1

CATEGORY: DRILLING AND COMPLETIONS (DC)

SESSION: 14

TITLE: AI AND AUTOMATION IN DRILLING

LOCATION: ROOM 2

PRESENTATION TITLES AND SPEAKERS			
10:00-10:20	Enhancing oil recovery and water control through retrofit AICD completions in a mature North American viscous oil field Morteza Akbari, Reservoir Engineer, TAQA Well Completions	10:00-10:20	The first Egyptian-made drilling and well control simulator RDS-100 Mohamad Yasser, Vice President, Business Development, Well Experts
10:20-10:40	First-of-its-kind integrated approach for Najmah kerogen evaluation in Kuwait using pressurised rotary coring, NMR, and borehole imaging: a case study Mahmoud Kalawina, Senior Petrophysicist, Halliburton	10:20-10:40	Successful downhole losses mapping and prediction using radial basis functions in machine learning for South Iraq Field Naveen Kumar Tripathi, Senior Well Engineer, SLB
10:40-11:00	Prediction of nanoconfined fluid properties using machine learning informed by pore-scale fluid-solid interactions Hamid Emami-Meybodi, Associate Professor, The Pennsylvania State University	10:40-11:00	Automated ruleset-driven design of platform wells using cloud-based software: a modern approach to well engineering Mohamed Ali Hassan, Senior Advisor, Oliasoft AS
11:00-11:20	Different approaches to low-resistivity pay in sandstone reservoirs: techniques and validation-case study Tharwat Hassane, Operations General Manager, Sahara Oil and Gas	11:00-11:20	Fishsight AI: an AI-enhanced predictive platform for fishing operations Iskandar Ghorbel, Junior Field Engineer, Mazarine Energy Tunisia BV

CATEGORY: RENEWABLE ENERGY (RE)

SESSION: 15

TITLE: RENEWABLES II: SOLAR MICROGRIDS & PHOTOVOLTAICS

LOCATION: ROOM 3

CATEGORY: ENVIRONMENTAL SUSTAINABILITY AND CLIMATE CHANGE (ESC)

SESSION: 16

TITLE: MANAGEMENT OF METHANE EMISSIONS AND WASTE MATERIALS

LOCATION: ROOM 4

PRESENTATION TITLES AND SPEAKERS			
10:00-10:20	Integration of distribution grid with EV-DES-RES Gourab Kumar Dhal, Lead Engineer, Tata Power Western Odisha Distribution Limited	10:00-10:20	MeDiMoS (methane discovering monitoring system) Maria Fernanda Gonzalez Gutierrez, President, PlanetAI Space
10:20-10:40	Performance enhancement of on-grid MPPT for a fine-tuned inverter-based PV system using the golf optimiser considering partial shading effects Mohammed Banna, Electrical Engineering Department Head, The Egyptian Ethylene and Derivatives Company (ETHYDCO)	10:20-10:40	From waste to resource: an environmentally sustainable approach to refinery wastewater reuse in agriculture – the case of jojoba Shimaa Sayed, HSE Department Manager, Egyptian General Petroleum Corporation (EGPC)
10:40-11:00	Innovative deployment of floating solar PV: a case study of RWH and STF Deviprasad V R, Assistant Executive, Bharat Petroleum Corporation Ltd	10:40-11:00	Soil wash technology at BED-3 Field: a pioneering approach to contaminated soil remediation in Egypt's petroleum sector Ahmed Youssef, Environment Department Head, Badr El-Din Petroleum Company (BAPETCO)
11:00-11:20	Solar steam for refineries: techno-economic integration of CSP in Egypt's process heating sector Ahmed El-sharnouby, Process Engineer, Utilities Department Manager, Egyptian Projects Operation and Maintenance (EPROM)	11:00-11:20	Mitigating climate change while maintaining energy production in the oil and gas sector: effective continuous methane emissions monitoring, instant leak prevention and repair toward emission reduction Marc Nodorft, Chief Executive Officer, DEUS Pollutrack

TUESDAY 31 MARCH 2026

	CATEGORY: OFFSHORE AND SUBSEA PRODUCTION, OPERATIONS AND TECHNOLOGY (OS) SESSION: 17 TITLE: TRANSFORMING OFFSHORE OPERATIONS: AUTOMATION AND OPTIMISATION LOCATION: ROOM 5		CATEGORY: DOWNSTREAM: REFINING TECHNOLOGY, OPERATIONS AND MARKETING (REF) SESSION: 18 TITLE: REFINERY ECONOMICS: ADVANCING PROFIT MARGINS THROUGH PROCESS OPTIMISATION LOCATION: ROOM 6
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PRESENTATION TITLES AND SPEAKERS			
10:00-10:20	Innovative solutions for offshore challenges: all-electric systems in West Africa and the Mediterranean Marius Mueller, Control Systems Engineer, SLB	10:00-10:20	Optimising hydrogen management in refineries and petrochemical complexes for emissions reduction, higher efficiency, and future integration Mohamed El Yamani, Process Engineer, Egyptian Projects Operation and Maintenance (EPROM)
10:20-10:40	Freedom Autonomous Underwater Vehicle: an innovative approach for pipeline inspections John Bethea, Project Manager, Oceaneering International Inc	10:20-10:40	From assessment to action: operator-led refinery optimisation for economic and environmental gains Aurelio Ferrucci, Executive Vice President, Prometheus SRL
10:40-11:00	Redefining offshore lifts: innovative counterweight design for brownfield topside upgrades Ahmed ElHamahmy, Principal Structural Engineer, Mcdermott Middle East Inc	10:40-11:00	Mitigating high product sulphur and production constraints by resolving preheat exchanger failures in diesel isotherming unit Sunil Umare, Senior Manager, Hindustan Petroleum Corporation Ltd
11:00-11:20	Challenges control & operations management in the world's oldest FPSO, Zaafarana field comprehensive case study Wael Elmandrawy, Zaafarana Field Manger, Cherion	11:00-11:20	UNICAT AFS: advanced filtration solutions for catalyst bed protection and reactor efficiency Ali Keshawy, Technical Sales Manager, Unicat Catalyst Technologies LLC

TUESDAY 31 MARCH 2026

	CATEGORY: UPSTREAM: EXPLORATION OF UNCONVENTIONAL RESOURCES (UNCONV) SESSION: 19 TITLE: UNCONVENTIONAL RESOURCE EVALUATION STRATEGIES LOCATION: ROOM 1		CATEGORY: DRILLING AND COMPLETIONS (DC) SESSION: 20 TITLE: ADVANCED DRILLING PRACTICES AND PERFORMANCE ENHANCEMENT LOCATION: ROOM 2
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PRESENTATION TITLES AND SPEAKERS			
11:30-11:50	Developing a workflow to optimise proppant distribution between perforation clusters to maximise stimulated area in unconventional reservoirs Ali Al Yaseen, Engineer, TAQA Well Solutions	11:30-11:50	Optimising drilling torque in unconventional reservoirs using mechanical thrusters: a case study review on enhanced drilling performance Muhammad Zubair Fayyaz, Directional Drilling Engineer, TAQA Well Solutions
11:50-12:10	Source rock evaluation in unconventional tight carbonate reservoirs: Makhul Formation, Minagish Field, West Kuwait Said Beshry Mohamed, Well Construction & Evaluation Advisor, Baker Hughes	11:50-12:10	Comprehensive drilling and evaluation solutions for mitigating severe-to-total losses and enhancing performance in horizontal drilling campaign: a case study from offshore North West Java Bintang Kusuma Yuda, Drilling Engineer, PT Pertamina Hulu Energi Offshore North West Java
12:10-12:30	Beyond the structure: Sedimentology-Driven Rethinking of Complex Eocene Reservoirs in Egypt Ibrahim Lasheen, Senior Sedimentologist, Egypt Upstream Gateway (EUG)		
12:30-12:50	An integrative evaluation approach using source rock analysis, advanced open hole logs and advanced gas chromatography data to characterise hydrocarbon potentiality of unconventional carbonate reservoirs Mahmoud Shehab El Dein, Senior Petrophysicist, Kuwait Oil Company		

TUESDAY 31 MARCH 2026

 CATEGORY: RENEWABLE ENERGY (RE) SESSION: 21 TITLE: RENEWABLES III: GEOTHERMAL ENERGY & POWER-TO-X LOCATION: ROOM 3	 CATEGORY: ENVIRONMENTAL SUSTAINABILITY AND CLIMATE CHANGE (ESC) SESSION: 22 TITLE: CSR PROGRAMMES AND TECHNOLOGIES FOR BIODIVERSITY SERVICES LOCATION: ROOM 4
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PRESENTATION TITLES AND SPEAKERS

11:30-11:50 Geothermal prospects in Egypt: data-driven approach for energy mix & sustainability Ahmed Gamal Eldin, Geologist, Egypt Upstream Gateway (EUG)	11:30-11:50 Ecological monitoring and biodiversity offset studies Tugba Arik, Senior Environmental Engineer, TANAP Natural Gas Transmission Company
11:50-12:10 Reusing abandoned oil and gas wells for geothermal energy production: insights into promoting renewable energy transition Mahmoud Salah, Senior Energy Efficiency Engineer, Assiut Oil Refining Company (ASORC)	11:50-12:10 Watershed integrated – climate change mitigation and adaptation programme Rangaraj Mageswaran, Technical Account Manager, Baker Hughes
12:10-12:30 Combined geothermal and CO₂-storage processes Ian Gates, Professor, University of Calgary	12:10-12:30 Leveraging drone technology to achieve climate targets and enhance business viability Andile Vilakazi, RPAS Field Operation Manager, Drone Eye Technology (Pty) Ltd
12:30-12:50 From market analysis to site-identification for power-to-X projects: a methodological approach for pre-feasibility studies Paolo Gallorini, Head of Economics, Finance & Strategy, RINA Consulting S.p.A.	12:30-12:50 Empowering women entrepreneurs through business education: the impact of the 'She Can' scholarship programme in Egypt Rana Mostafa, Communications Lead, United Energy Egypt

TUESDAY 31 MARCH 2026

 CATEGORY: OFFSHORE AND SUBSEA PRODUCTION, OPERATIONS AND TECHNOLOGY (OS) SESSION: 23 TITLE: OVERCOMING OFFSHORE INFRASTRUCTURE CHALLENGES LOCATION: ROOM 5	 CATEGORY: DOWNSTREAM: REFINING TECHNOLOGY, OPERATIONS AND MARKETING (REF) SESSION: 24 TITLE: INNOVATIONS AND CIRCULAR SOLUTIONS IN REFINING AND PETROCHEMICALS LOCATION: ROOM 6
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PRESENTATION TITLES AND SPEAKERS

11:30-11:50 Simulation- framework for predicting liquid hold-up in offshore gas pipelines: Zohr Field case study Mahmoud Nabil, Process Engineer, Belayim Petroleum Company (Petrobel)	11:30-11:50 HP-DAK: development and demonstration of an innovative dearomatisation technology for low aromatic solvents production at HPCL Piyush Paradkar, Assistant Manager, Hindustan Petroleum Corporation Ltd
11:50-12:10 Decommissioning of FPSOs: challenges in managing NORM waste, sustainability, and economic impacts in offshore unit recycling Guiherme Ramos, Mechanical Engineer, Fluminense Federal University	11:50-12:10 Transforming waste into value: a systematic approach to spent catalyst handling in refineries targeting circular economy and ESG integration) Mohamed Atia, Process Engineer, Egyptian Refining Company (ERC)
12:10-12:30 Breaking the paradigm of fire safe valves Fabio Tanaka, Senior Principal Engineer, Baker Hughes	12:10-12:30 Wastewater contamination control using Nalco Purate innovation technology. Hesham Alemamy, Industry Technical Consultant, Ecolab

TUESDAY 31 MARCH 2026

 CATEGORY: GEOSCIENCE (GEO) SESSION: 25 TITLE: REVOLUTIONISING SUBSURFACE EXPLORATION WITH AI LOCATION: ROOM 1	 CATEGORY: DRILLING AND COMPLETIONS (DC) SESSION: 26 TITLE: WELL COMPLETION AND INTERVENTION SOLUTIONS LOCATION: ROOM 2
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PRESENTATION TITLES AND SPEAKERS	
14:00-14:20 Artificial intelligence innovation in petrophysics for enhanced resource monetisation May Sari Hendrawati, Petrophysicist, Petronas Carigali Sdn. Bhd.	14:00-14:20 Revolutionising well interventions in slim 3-7/8" openhole: global firsts in high-definition spectroscopy and AbrasiJET pin-point acid stimulation technologies on real-time hybrid fibre optics coil-tubing platform Mohamed Abdel-Basset, Integration Project Manager, SLB
14:20-14:40 AI/ML-driven lithology and rock properties prediction for complex clastic reservoir characterisation Shady Attia, Domain Data Scientist, SLB	14:20-14:40 Breakthrough conformance technology for water shutoff using novel coiled tubing cementing application: design, implementation and post-evaluation learnings from Kuwait Fahad Bastaki, Petroleum Engineer, Kuwait Oil Company
14:40-15:00 Bridging data gap with machine learning in heterogeneous clastic: from log reconstruction to field-wide reservoir characterisation in Egypt's late-middle Cenomanian deposits Nour El-Gebaly, Senior Petrophysicist, General Petroleum Company (GPC)	14:40-15:00 Key learnings and best practices: five years of AICD application in heavy oil block, Peruvian protected area Mojtaba Moradi, Subsurface Engineering Manager, TAQA Well Completions
15:00-15:20 Machine learning for sonic logs prediction: a case study from Denise Gas Field, Mediterranean, Egypt Khaled Amin, Senior Geophysicist, Belayim Petroleum Company (Petrobel)	15:00-15:20 Reservoir formation damage, myths, facts, and lessons learned from the damage of a deep well in the Western Desert of Egypt Marwa Alqutt, Drilling Fluids Assistant General Manager, Agiba Petroleum Company

TUESDAY 31 MARCH 2026

 CATEGORY: DECARBONISATION, ENERGY TRANSITION AND ENERGY EFFICIENCY (DTE) SESSION: 27 TITLE: MITIGATING OF GHG EMISSIONS REDUCTION LOCATION: ROOM 3	 CATEGORY: DIGITALISATION (DIGI) SESSION: 28 TITLE: BIG DATA AND ADVANCED ANALYTICS USING AI LOCATION: ROOM 4
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PRESENTATION TITLES AND SPEAKERS	
14:00-14:20 Emission control and tracking of hydrocarbon evaporation rate from storage tanks and operation facilities Hamed Alshamsi, Integrity Engineer, ADNOC Distribution	14:00-14:20 Prioritising alerts from fleet units under remote monitoring and diagnostics with a data-driven approach Valentina Gori, Lead AI Specialist, Nuovo Pignone Tecnologie (Baker Hughes)
14:20-14:40 Retrofitting a 100 ton/h water tube boiler for hydrogen firing: the challenges and risks – a case study on industrial decarbonisation Essam Kabbary Mohamed, Utilities General Manager, Alexandria National Refining & Petrochemicals Co. (ANRPC)	14:20-14:40 Prediction of lithology from seismic attributes by means of artificial intelligence in Asl Formation, October Field - Gulf of Suez, Egypt Ahmed Eid, Senior Engineer Data Management, Gulf of Suez Petroleum Company (GUPCO)
14:40-15:00 Developing a decarbonisation strategy for natural gas transport and distribution operators: from theory to practice Giorgio Bonvicini, Head, Sustainability & Carbon Reduction, RINA Consulting	14:40-15:00 Integration of AI with advanced process control (APC) systems in polyethylene plants Aly El-Madany, Operations Engineer, Sidi Kerir Petrochemicals Company (SIDPEC)
15:00-15:20 Quantification of GHG reduction resulting from replacing CS with RTP Mostafa Elsonbaty, Projects General Manger, Petrofarah Petroleum Company	15:00-15:20 Scaling predictive intelligence with quantum-enhanced analytics in petrochemical logistics networks Stan Chen, Chief Executive Officer, Sinansys

TUESDAY 31 MARCH 2026



CATEGORY: PROJECT MANAGEMENT AND EXECUTION (PM)

SESSION: 29

TITLE: SUCCESSFUL PROJECT MANAGEMENT: OPTIMISING CONTRACT STRATEGY, EXECUTION AND COST

LOCATION: ROOM 5



CATEGORY: DOWNSTREAM: PETROCHEMICALS TECHNOLOGY AND OPERATIONS (PET)

SESSION: 30

TITLE: INNOVATIVE PATHWAYS IN PETROCHEMICALS

LOCATION: ROOM 6

PRESENTATION TITLES AND SPEAKERS

14:00-14:20 Managing contract prices during dynamic market Ashraf El Manawy, Contracts & Procurement Manager, Apex International Energy	14:00-14:20 Dynamic phase shift catalysts for variable feedstock cracking Mohamed Refaat, Deputy Project Manager, Assiut National Oil Processing Company (ANOPC)
14:20-14:40 Decoding the hype: AI applications in management of capital projects Emad E. Aziz, Chief Executive Officer, BRISK Business Inc	14:20-14:40 Revolutionise integrated refinery – petrochemical industries by digital twin models Abbas Mahmoud, Petrochemicals Professor, Pharos University
14:40-15:00 Application of integrated project management methodologies in fast-track Brownfield projects: a case study of NEAG-1 produced water disposal for BAPETCO Khalid Fawzy, Projects Assistant General Manager, Alexandria Petroleum Maintenance Co. (Petromaint)	14:40-15:00 Bio-integration in petrochemicals: global innovations and strategic pathways for Egypt's sustainable industrial transformation Omar Abdullazez, Engineering Assistant Manager, Alexandria National Refining & Petrochemicals Co. (ANRPC)
15:00-15:20 Supply chain management and localisation: a case study from hydraulic fracturing project in Saudi Arabia Alexey Yudin, Senior Technical Manager, TAQA Well Solutions	15:00-15:20 A new UV stabiliser and antioxidant chemically bonded with polyethylene from polyresorcinol prepared by a new method Mohamed Elnemr, Head of Department, Sidi Kerir Petrochemicals Company (SIDPEC)

TUESDAY 31 MARCH 2026



CATEGORY: GEOSCIENCE (GEO)

SESSION: 31

TITLE: BEYOND THE IMAGE: INNOVATIONS IN SEISMIC INTERPRETATION AND INTEGRATION

LOCATION: ROOM 1



CATEGORY: HYDROGEN, BIOFUELS, ALTERNATIVE FUELS, NUCLEAR (ALT)

SESSION: 32

TITLE: SUSTAINABLE BIOFUEL ADVANCEMENT TECHNOLOGIES

LOCATION: ROOM 2

PRESENTATION TITLES AND SPEAKERS

15:30-15:50 Understanding the potential of the Herodotus Basin: a regional comparative approach, East Mediterranean, Egypt Nihal Abdel Gawad, Geophysicist, Egypt Upstream Gateway (EUG)	15:30-15:50 A technical and environmental outlook on e-fuels and bio-e-fuels Mohamed Al Naggar, Assistant, First Undersecretary of HSE, Energy Efficiency and Climate, Ministry of Petroleum and Mineral Resources
15:50-16:10 Maximising the value of ocean bottom node (OBN) data in the Gulf of Suez, Egypt through data-driven seismic image enhancement Ivica Mihaljevic, Area Geophysicist, SLB	15:50-16:10 Biodiesel production from biocrude oil through distillation to create alternative renewable fuel Sibusiso Thandazani Jele, Chief Executive Officer, Mzumunye Trading (Pty) Ltd
16:10-16:30 Evaluating reservoir connectivity and flow barriers utilising the integration of azimuthally oriented formation testing while drilling and logging data Samya Al Sawafi, Geoscience Lead, Halliburton	16:10-16:30 Sustainable fuels – a path for power decarbonisation Jihad Aoun, Head of Sales Africa, Everllence
16:30-16:50 Land time-lag FWI technologies: latest advancements in reservoir imaging and modelling onshore Egypt Western Desert Paolo Esestime, Geoscience Advisor, Viridien	

TUESDAY 31 MARCH 2026



CATEGORY: DECARBONISATION,
ENERGY TRANSITION AND ENERGY
EFFICIENCY (DTE)

SESSION: 33

TITLE: TRANSFORMATIVE PATHWAYS IN
CCS AND CCUS

LOCATION: ROOM 3



CATEGORY: DIGITALISATION (DIGI)

SESSION: 34

TITLE: CYBERSECURITY AND DATA
PROTECTION

LOCATION: ROOM 4

PRESENTATION TITLES AND SPEAKERS

15:30-15:50	Greece CCS initiative: from domestic action to regional leadership Efthimios Tartaras, Head of Geoscience & Management Consultant, HEREMA SA	15:30-15:50	Legacy ICS cybersecurity assessment using hybrid threat modelling – an oil and gas sector case study Mohamed Badawy, ICT General Manager, Abu Qir Petroleum Company (AQP)
15:50-16:10	Transforming refinery emissions through CCUS: integrating capture, utilisation, and novel biomanufacturing pathways Sara El-Kassaby, Engineer, Egyptian Projects Operation and Maintenance (EPROM)	15:50-16:10	Securing the digital backbone: innovative data governance, privacy, and protection strategies in energy digitalisation Shehab Nashaat, Business Development Manager, P Systems
16:10-16:30	Integrated monitoring and attribution of CO₂ leakage for dynamic carbon credit management Uday Biradar, Executive, Technology, Baker Hughes	16:10-16:30	New generation of cybersecurity attacks on critical national infrastructure (CNI) driven by AI/ML Amr Yehia, OT/IOT Cybersecurity Expert, sirar by stc
16:30-16:50	Abu Qir Fertilizers decarbonisation map Marwa Ramadan, Sustainability & CSR Manager, Abu Qir Fertilizers Company (AFC)	16:30-16:50	Intelligent threat classification and automated cyber threat management for oil & gas sector enterprises Abdelrahman Hindi, Full Stack Developer, Egypt Upstream Gateway (EUG)

TUESDAY 31 MARCH 2026



CATEGORY: PROJECT MANAGEMENT
AND EXECUTION (PM)

SESSION: 35

TITLE: NEW PROJECTS RISK
ASSESSMENT AND DIGITAL
INNOVATION

LOCATION: ROOM 5



CATEGORY: DOWNSTREAM:
PETROCHEMICALS TECHNOLOGY AND
OPERATIONS (PET)

SESSION: 36

TITLE: PETROCHEMICAL MARKET
DEVELOPMENTS AND ADVANCES

LOCATION: ROOM 6

PRESENTATION TITLES AND SPEAKERS

15:30-15:50	The disruptive reinvention of energy mega-projects: a survival guide for the digital age Mohamed Mousa, Senior Project Manager, Alexandria National Refining & Petrochemicals Co. (ANRPC)	15:30-15:50	Chlorinated polyethylene (CPE): a uniquely formulated polyethylene with a wide range of properties, make it suitable for various applications across different industries Mohamed Shadad, Head Manager, Polyethylene Sector, Sidi Kerir Petrochemicals Company (SIDPEC)
15:50-16:10	Transforming risk into reward: smarter decisions through proactive management Mahmoud Zidan, Project Assistant General Manager, South Dabaa Petroleum Company (Dapetco)	15:50-16:10	Effect of metal oxide nanoparticles on oil viscosity in relation to oil transportation Ahmed Elramisi, Application Engineer, The Egyptian Ethylene and Derivatives Company (ETHYDCO)
16:10-16:30	Managing the unmanageable: AI in oil and gas operations Ruth Flavia Nanseera, Global Web Coordinator, International Management Assistants	16:10-16:30	Reducing marine plastic waste: PLA as a biodegradable solution to polyethylene Chahira M. Taymour A. Hassib, Assistant General Manager, Senior Project Manager, Engineering for Petroleum and Process (Enppi)
16:30-16:50	Project management and execution: driving energy transition through technical excellence and strategic delivery Abdou Bukr, Electromechanic Sales Sector Head, Power House International	16:30-16:50	Greening the petrochemical feedstock: decarbonisation pathways using renewable energy in Egypt Emad Elashry, Senior Project Manager, Alexandria National Refining & Petrochemicals Co. (ANRPC)

WEDNESDAY 1 APRIL 2026

	CATEGORY: OPERATIONAL EXCELLENCE (OEX) SESSION: 37 TITLE: BEST PRACTISE FOR INTELLIGENT AUTOMATION WITH AI LOCATION: ROOM 1		CATEGORY: HYDROGEN, BIOFUELS, ALTERNATIVE FUELS, NUCLEAR (ALT) SESSION: 38 TITLE: ALTERNATIVE ENERGIES: SMART INNOVATIONS LOCATION: ROOM 2
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PRESENTATION TITLES AND SPEAKERS	
10:00-10:20 AI SCADA: revolutionising industrial control with AI-driven operational intelligence by transforming traditional SCADA systems Ahmed Farid, Senior Automation Engineer, Egyptian Projects Operation and Maintenance (EPROM)	10:00-10:20 Waste-to-hydrogen: thermochemical gasification of municipal plastic waste for clean energy generation Aya Elkemary, Energy Transition Specialist, Egyptian Projects Operation and Maintenance (EPROM)
10:20-10:40 How digital integration paves the way for intelligent automation (IA) & drives operational excellence Mohamed Rotan, Lead, Digital Transformation, Egyptian Refining Company (ERC)	10:20-10:40 Critical role of data continuity across power-to-X projects to decrease risks, CAPEX, time to market and increase efficiency Manuel Hernandez, Global Commercial Leader, Power Solutions, Schneider Electric
10:40-11:00 An innovative AI-enabled approach for intelligent automation towards operational excellence Tarique Mohammad Yusuf, Process Engineer – I, Kuwait Oil Company	10:40-11:00 Powering the future: battery storage and charging infrastructure Mariam Yassin, Sustainable Manufacturing Technologies Assistant General Manager, Egyptian Petrochemicals Holding Company (ECHEM)
11:00-11:20 Embracing digital evolution: key to sustaining competitive advantage in the evolving Industry 4.0 Suman Raj, Chief Manager, Vigilance, Hindustan Petroleum Corporation Ltd.	

WEDNESDAY 1 APRIL 2026

	CATEGORY: DECARBONISATION, ENERGY TRANSITION AND ENERGY EFFICIENCY (DTE) SESSION: 39 TITLE: CBAM READINESS AND THE ROLE OF HYDROGEN LOCATION: ROOM 3		CATEGORY: DIGITALISATION (DIGI) SESSION: 40 TITLE: OPERATIONAL EXCELLENCE THROUGH DIGITAL TRANSFORMATION BEST PRACTICES LOCATION: ROOM 4
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PRESENTATION TITLES AND SPEAKERS	
10:00-10:20 From export risk to strategic advantage: a CBAM readiness & response model for Egypt's energy and industrial sectors Maha Zahran, Risks' Management & Strategic Planning General Manager, Petrojet	10:00-10:20 AI-driven field transformation: unlocking operational and sustainability value through OptiFlow in a mature Ecuadorian field Willian Guerrero, Production Engineer, SLB
10:20-10:40 Micro substations Tiago Santos Guimaraes, Solutions & Service Programs, Siemens Energy	10:20-10:40 The power of digital oilfield 4.0: transforming reservoir management Wael El Sherbeny, Leader Digital Solutions, MENATI & KSA, Baker Hughes
10:40-11:00 An effort towards energy sector decarbonisation through a hydrogen-powered combined cycle gas turbine system Chikkanna Gowda, Senior Engineer, Baker Hughes	10:40-11:00 From data to decision: GIS-powered visualisation for asset integrity and process safety risks Uma Maheshwaran Swaminathan, Process Safety Engineer, ADNOC Distribution
11:00-11:20 Digital traceability for CBAM-aligned emissions reporting and trade compliance in energy logistics Nancy Abdelhadi, MENA Regional Director, RecycleGO	

WEDNESDAY 1 APRIL 2026

 CATEGORY: HEALTH AND SAFETY (HS) SESSION: 41 TITLE: NEXT-GEN PROCESS SAFETY: INNOVATION AND RISK INTELLIGENCE LOCATION: ROOM 5	 CATEGORY: PEOPLE AND TALENT DEVELOPMENT (PPL) SESSION: 42 TITLE: WORKFORCE LEARNING AND COMPETENCY BUILDING PATHWAYS LOCATION: ROOM 6
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PRESENTATION TITLES AND SPEAKERS

10:00-10:20 Digital process safety: the future of risk management in energy and mining Hany Mohamed Tawfek, Chief Executive Officer, Petroleum Safety And Environmental Services Company (Petrosafe)	10:00-10:20 Enhancing oil and gas field HSE training through virtual reality Ahmed Adel, HSE Department Manager, Agiba Petroleum Company
10:20-10:40 Quantitative risk assessment of an offshore oil and gas processing platform: a safety tool for process and risk management Manoj Yadav, Lead, Assistant Executive Engineer (Risk Analyst), Oil & Natural Gas Corporation Ltd (ONGC)	10:20-10:40 Transforming Africa's energy workforce: a continental framework for women's advancement, equal pay implementation, and inclusive career pathways Aisha Salisu, Chief Executive Officer, March Energy Limited
10:40-11:00 Hydrogen safety assurance - how to manage hydrogen risks Hesham Hanafy, Principal Engineer, TUV Rheinland Risktec	10:40-11:00 Enhancing workforce competency in the energy sector through immersive VR/AR training modules for complex operations and safety procedures Dalia Abouelfadl, Executive Manager, InfoGlobe
11:00-11:20 ALARP unveiled: bridging misconceptions and best practices of ALARP assessment in process safety management Mohammed Sabry Mahmoud, Process Safety General Manager, Vigilance, Egyptian Natural Gas Company (GASCO)	

WEDNESDAY 1 APRIL 2026

 CATEGORY: OPERATIONAL EXCELLENCE (OEX) SESSION: 43 TITLE: OPERATIONAL EXCELLENCE THROUGH PROCESS OPTIMISATION LOCATION: ROOM 1	 CATEGORY: HYDROGEN, BIOFUELS, ALTERNATIVE FUELS, NUCLEAR (ALT) SESSION: 44 TITLE: GREEN HYDROGEN AND AMMONIA PRODUCTION AND SCALE UP LOCATION: ROOM 2
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PRESENTATION TITLES AND SPEAKERS

11:30-11:50 Operational excellence applying advanced process control Manuel Jarrega, Advanced Process Control EMEA BD Leader & PA Software Services & Sales Iberia, Schneider Electric	11:30-11:50 Production of green hydrogen from RO reject water Ibrahim Omran, Utilities Department Head, Alexandria Mineral Oil Company (AMOC)
11:50-12:10 Maximising fired heater efficiency: operational excellence and zero-cost decarbonisation in the West Nile Delta Ahmed Atef Mohamed, Assistant General Manager, Technology & Development, EPROM - MIDOR	11:50-12:10 Benchmark Suez green ammonia project Ahmed Bahgat, Chairman & CEO, Benchmark Power International
12:10-12:30 Optimising pipeline operations using HYSYS and Excel VBA for enhanced efficiency and reliability Ankita Sunda, Process Engineer, Wood Plc	12:10-12:30 Design, simulation, and experimental validation of a green hydrogen production system using alkaline water electrolysis Shahd Khaled, Engineer, Coventry University
	12:30-12:50 Barriers in green hydrogen projects: pathways to accelerate hydrogen economy in Egypt's SC zone Alaa Mostafa Abdel Rahime, Energy Efficiency & Sustainability Expert, Egyptian Petrochemical Holding Company (ECHM)

WEDNESDAY 1 APRIL 2026

	CATEGORY: DECARBONISATION, ENERGY TRANSITION AND ENERGY EFFICIENCY (DTE) SESSION: 45 TITLE: METHANE MITIGATION AND EMISSIONS DATA MANAGEMENT LOCATION: ROOM 3		CATEGORY: DIGITALISATION (DIGI) SESSION: 46 TITLE: ENERGY, EFFICIENCY AND EMISSIONS MANAGEMENT THROUGH AI AND ML LOCATION: ROOM 4
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PRESENTATION TITLES AND SPEAKERS			
11:30-11:50	Reducing emissions data latency with AI and advanced satellite and aircraft sensing systems to shape climate response strategies Mamdouh Mohamed Eloufy, MENA Account Director, O&G, GHGSat Inc.	11:30-11:50	Smart emission monitoring: machine learning-driven methane profiling for the oil & gas value chain Maura Pasquotti, Senior Digital Services Product Manager, Baker Hughes
11:50-12:10	Maximising the outcomes of a flared gas recovery case study Mohamed Gaber, Process Design Section Head, Petrojet	11:50-12:10	A novel approach to predicting rate of penetration in geothermal drilling: leveraging geomechanical & petrophysical data and advanced machine learning algorithms Ahmed Saad, Student, Suez University
12:10-12:30	Methane emissions accounting and reduction plan for financial institutions Sabrina Hafdhallah, Carbon Reduction Engineer Consultant, RINA Consulting S.p.A.	12:10-12:30	AI agent for DDR auditing Christophe Van Laer, Digital Solutions Engineer, Halliburton
12:30-12:50	AI-driven methane management for comprehensive emissions control across the oil and gas value chain Mohamed Elshafeiy, Laboratory & Quality Control Assistant General Manager, WEPCO	12:30-12:50	AI-assisted virtual flow metering Muhammad Arsalan, Petroleum Engineering Consultant, Saudi Aramco

WEDNESDAY 1 APRIL 2026

	CATEGORY: OIL AND GAS FIELD DEVELOPMENT (FD) SESSION: 47 TITLE: OPTIMISING FIELD PRODUCTION AND ENHANCEMENTS LOCATION: ROOM 5		CATEGORY: PEOPLE AND TALENT DEVELOPMENT (PPL) SESSION: 48 TITLE: NEXT-GEN ENERGY LEADERSHIP AND WORKFORCE LOCATION: ROOM 6
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PRESENTATION TITLES AND SPEAKERS			
11:30-11:50	Hidden potential in Western Desert, discovery of PHIOPS-WEST Field Sergey Tarasov, Exploration Development Geology Advisor, Apache Corporation	11:30-11:50	The power of NLP in building effective team Rehab Yehia, NLP Practitioner-IN, Egyptian Maintenance Company (EMC)
11:50-12:10	Maximising production through a combination of new technologies deployment and best practices implementation in thermal gas oil gravity drainage (TGOGD) field Suhaib Ali, Senior Production Technologies, Petroleum Development Oman (PDO)	11:50-12:10	Competency-driven excellence: shaping the workforce of tomorrow Robert Taylor, Vice President, IHRDC
12:10-12:30	Improving the volumetric sweep efficiency in a heavy oil tight matrix fractured carbonate system with continuous steam injection Ahmed Agwa, Reservoir Engineer, Scimitar Production Egypt Ltd. (SPEL)	12:10-12:30	From academia to industry: teaching agile and data literacy to future energy leaders AbdelRahman Elkattan, Lecturer, MSA University
12:30-12:50	Economic breakthrough in heavy oil production - spring-loaded valves innovation improves sucker rod pump efficiency and reduces OPEX in harsh heavy oil wells in Oman: a 30% production boost success case study Abu Elfotouh, Artificial Lift Account Manager, Lufkin		

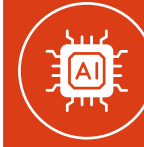
WEDNESDAY 1 APRIL 2026

 CATEGORY: OPERATIONAL EXCELLENCE (OEX) SESSION: 49 TITLE: APPLICATIONS FOR IMPROVING ASSET INTEGRITY AND MAINTENANCE STRATEGIES LOCATION: ROOM 1	 CATEGORY: HYDROGEN, BIOFUELS, ALTERNATIVE FUELS, NUCLEAR (ALT) SESSION: 50 TITLE: BUILDING HYDROGEN OPERATIONS AND INFRASTRUCTURE LOCATION: ROOM 2
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PRESENTATION TITLES AND SPEAKERS

14:00-14:20 Integrated PSM-AIM (process safety management – asset integrity management) in risk-based approach Moataz Nour, General Manager, Process Safety, Rashpetco (Shell)	14:00-14:20 Underground hydrogen storage in Egypt: geological and infrastructure considerations Wietse ter Veld, Green Hydrogen Subject Matter Expert (ME) , AtkinsRéalis
14:20-14:40 Pipeline integrity management: strategic response to threats in offshore assets Mohamed Nabil Negida, Asset Integrity Engineer, Belayim Petroleum Company (Petrobel)	14:20-14:40 A novel bi-functional pyro-electrolysis technology with wastewaters and CO₂ as feedstock to synthesise green hydrogen, O₂ and syngas using non-PGM GDL, MEA and electrocatalyst Steve R Campbell, Chief Executive Officer, Alphios Finergy Private Limited
14:40-15:00 Evaluating magnetic bearings in energy applications Jeff Earl, Vice President, Business Development & Marketing, Sapphire Technologies, Inc.	14:40-15:00 Blueprint for green hydrogen refueling ecosystem Harshal Talele, Team Member, Renewal Energy, Bharat Petroleum Corporation Ltd.
	15:00-15:20 Bridging operational gaps in hydrogen technology: an integrated review of production, transformation, storage, transportation, and commercialisation Waseem Chaudhry, Cost Analyst, TALKE

WEDNESDAY 1 APRIL 2026

 CATEGORY: DECARBONISATION, ENERGY TRANSITION AND ENERGY EFFICIENCY (DTE) SESSION: 51 TITLE: RENEWABLE ENERGY AND ELECTRIFICATION LOCATION: ROOM 3	 CATEGORY: DIGITALISATION (DIGI) SESSION: 52 TITLE: ENERGY INDUSTRY EVOLUTION VIA DIGITAL TWINS LOCATION: ROOM 4
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PRESENTATION TITLES AND SPEAKERS

14:00-14:20 Full replacement of diesel generators with solar PV system on offshore platform AMAL-A Mohamed Afify, Deputy General Manager & Managing Director, HSE, Cheiron Petroleum Corporation	14:00-14:20 Revolutionising asset management in hazardous environments: a QR code-driven framework for enhanced operational efficiency and ERP integration Ayman Khoshouey, Assistant General Manager, Gulf of Suez Petroleum Company (GUPCO)
14:20-14:40 From barrels to electrons: strategic leap into the renewable frontier Astha Chaturvedi, Business Development Head, Bharat Petroleum Corporation Ltd.	14:20-14:40 Power transformers as potential bottleneck for grid expansions Thomas Kessler, Global Portfolio & Market Application Manager, Siemens Energy
14:40-15:00 Port electrification & cold ironing Borna Cicero, Maritime & Offshore Executive Manger, Siemens Energy	14:40-15:00 Intelligent substations: powering the digital transformation of the oil & gas industry in the fourth industrial revolution Mohamed Elfayoumy, Digital Lead Engineer, Hitachi Energy L.L.C
15:00-15:20 Hydrogen innovative applications in the mobility sector and power generation Mohamed Amr, Co-Founder & Chief Marketing Officer, Jadeed Climate Tech	15:00-15:20 Digital solution based on IIoT, AI, digital twin and digital platform driving efficiency, visibility, control and enhancing safety Wael Akkad, Business Development Manager, MEA, NOV

WEDNESDAY 1 APRIL 2026

	CATEGORY: OIL AND GAS FIELD DEVELOPMENT (FD) SESSION: 53 TITLE: INNOVATIVE EOR IN MATURE AND BROWNFIELD ASSETS LOCATION: ROOM 5		CATEGORY: HEALTH AND SAFETY (HS) SESSION: 54 TITLE: DIGITAL AND SMART SAFETY SOLUTIONS IN HSE LOCATION: ROOM 6
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PRESENTATION TITLES AND SPEAKERS			
14:00-14:20	Revitalising mature sour oil fields: an integrated approach to assisted gas lift and foamed well interventions in the Cárdenas-Mora contractual area, Mexico	14:00-14:20	Enhancing workers' safety in hazardous environments using an innovative wearable multi-gas monitoring system
	Alejandro Ivan Hernandez Martinez, Process Engineer, Cheiron Petrolera Cardenas Mora		Ashutosh Kumar, RDAS Engineer, TAQA
14:20-14:40	Innovative roles of nanomaterials in improving polymer flooding performance: advancements in enhanced oil recovery	14:20-14:40	Leveraging generative AI with agentic retrieval-augmented generation systems for creating an HSE knowledge hub in incident management
	Khalaf Salem, Reservoir Engineering Department Head, South Valley Egyptian Petroleum Holding Co. (GANOPE)		Ahmed Moussa, Data Scientist, Agiba Petroleum Company
14:40-15:00	Brownfield redemption through advanced reservoir surveillance and development concepts: a case study of Alamein Dolomite Reservoir, Yidma Field, Western Desert	14:40-15:00	Enhancing emergency response in the energy sector through autonomous drone integration
	Karim Ramadan, Senior Reservoir Engineer, El-Hamra Oil Company (EHO)		Samer Hanafi, QHSE Section Head, Horizon Chemical
15:00-15:20	Integrated wettability alteration and near-wellbore remediation using MicroEmulsion technology to enhance oil recovery in mature reservoirs	15:00-15:20	Innovating worker safety: design of advanced safety helmets with heat protection and health monitoring
	Ragheb Ebrahim, Regional Sales Manager, Alkhorayef Petroleum		Abdelaziz Atef Elsaid, Drilling Fluids Engineer, Baker Hughes

TECHNICAL COMMITTEE MEMBERS

 Downstream: Refining Technology, Operations and Marketing (REF) 1	 Upstream: Exploration of Unconventional Resources (UNCONV) 4
• Category Chairperson: Ahmed Khairat, Assistant General Manager, Egyptian Petrochemicals Holding Company (ECHEM) • Ayman Mohamed Abdelmonem Hashish, General Manager, Egyptian General Petroleum Corporation (EGPC) • Morfoula Tsantekidou, Operator, Oil Supply & Sales, Operations Division, HELLENiQ Petroleum S.A. • Wael Mokhtar, Senior Vice President, Business Development, Egyptian Petrochemicals Holding Company (ECHEM)	• Category Chairperson: Ahmed Rizk, Senior Geophysicist, Energean • Ahmed Lotfy, Head, Subsurface, United Energy Egypt • Moataz Nady, Exploration Technical Advisor, Eni • Mostafa Ashraf, Sales Lead, Egypt & Algeria Completion Services, Baker Hughes • Tharwat Hassane, Operations General Manager, Sahara Oil & Gas
 Downstream: Petrochemicals Technology and Operations (PET) 2	 Gas/LNG Processing, Operations and Technology (GAS) 5
• Ahmed Khairat, Assistant General Manager, Egyptian Petrochemicals Holding Company (ECHEM) • Maher Hussein, Engineering Manager, Methanex • Wael Mokhtar, Senior Vice President, Business Development, Egyptian Petrochemicals Holding Company (ECHEM)	• Category Chairperson: Khaled ElGammal, General Manager, LNG/Gas Trading, Export & Import Activities, Egyptian Natural Gas Holding Company (EGAS) • Ahmed Shaheen, Operations & Asset Integrity Manager, Petroliaam Nasional Berhad (PETRONAS) • Hamada Ahmad Mohamad, General Manager, Gas Processing Facilities Studies, Egyptian Natural Gas Holding Company (EGAS) • Mohamed Elgebaly, Gas Production General Manager, Egyptian Natural Gas Holding Company (EGAS)
 Upstream: Exploration of Conventional Resources (CONV) 3	 Midstream: Infrastructure, Transportation and Storage (MID) 6
• Category Chairperson: Haitham Al-Attar, Senior Exploration Advisor, Chevron • Ahmed Kamal, Deputy Chief Executive Officer, Exploration, Egyptian General Petroleum Corporation (EGPC) • Ahmed Zaky, Senior Geophysicist, Energean • Aristotelis Pagoulatos, Geoscientists Department Manager, HELLENiQ Upstream • Mahmoud Gabr, Subsurface Manager, bp • Mohamed Farouk, Deputy Asset Manager, United Energy Egypt • Mohamed Said, Principal Production Geologist, Rashpetco (Shell-JV)	• Category Chairperson: Morfoula Tsantekidou, Operator, Oil Supply & Sales, Operations Divisio, HELLENiQ Petroleum S.A. • Hamada Ahmad Mohamad, General Manager, Gas Processing Facilities Studies, Egyptian Natural Gas Holding Company (EGAS) • Hany Salah, Assistant General Manager, Natural Gas Operations, Egyptian Natural Gas Holding Company (EGAS) • Walaa Basuony Abdelhady, General Manager, Egyptian General Petroleum Corporation (EGPC)



Offshore and Subsea Production, Operations and Technology (OS)

NEW FOR 2026

7

- **Category Chairperson:** Ahmed Shaheen, Operations & Asset Integrity Manager, Petroliaam Nasional Berhad (PETRONAS)
- Dimitrios Sarris, Operations Department Manager, DESFA
- Fairouz Embaby, Product & Service Delivery Manager, SLB
- Hossam EIDandarawy, MENATI Engineering & Technology Manager, Baker Hughes
- Mohamed Hafez, Subsurface Manager, Petroliaam Nasional Berhad (PETRONAS)



Hydrogen, Biofuels, Alternative Fuels, Nuclear (ALT)

9

- **Category Chairperson:** Bassam Elzanaty Sherait, General Manager, Egyptian Natural Gas Holding Company (EGAS)
- Heba Beshr Nasr, Assistant General Manager Gas Market Activities, Egyptian Natural Gas Holding Company (EGAS)
- Manolis Markakis, Senior Director, Oil Supply & Sales, HELLENiQ Petroleum S.A.
- Mostafa Kortam, Assistant General Manager, Delegation, Belayim Petroleum Company (Petrobel)
- Sally Anwar, General Manager, Operations, Egyptian Petrochemicals Holding Company (ECHEM)



Energy Economics, Governance, Agreements and Finance (EGAF)

NEW FOR 2026

12

- **Category Chairperson:** Mohamed Samir, Senior Manager, Petroleum Engineering, IPR Energy Group
- Emmanouela Angelidaki, Asset Remuneration Senior Manager, DESFA
- Haitham Al-Attar, Senior Exploration Advisor, Chevron
- Hany Shaker Hashem, General Manager, Egyptian General Petroleum Corporation (EGPC)
- Nevine Hussein, Senior Head of Planning, United Energy Egypt
- Sally Anwar, General Manager, Operations, Egyptian Petrochemicals Holding Company (ECHEM)
- Walaa Shehoud, Assistant Vice Chief Executive Officer, Agreements, Egyptian Natural Gas Holding Company (EGAS)



Project Management and Execution (PM)

15

- **Category Chairperson:** Ashay Sharma, Project Director, Baker Hughes
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- Bassam Elzanaty Sherait, General Manager, Egyptian Natural Gas Holding Company (EGAS)
- Mohamed Elreedy, General Manager, Gulf of Suez Petroleum Company (GUPCO)
- Sally Nasr, General Manager, Strategies & Decision Support, Egyptian Natural Gas Holding Company (EGAS)
- Yasser Elsaywy, General Manager, Maintenance, Egyptian LNG



Decarbonisation, Energy Transition and Energy Efficiency (DTE)

NEW FOR 2026

8

- **Category Chairperson:** Mohamed Sayed Taha, Projects & Technical Consulting Manager, Enppi
- Ahmed Baghdadi, Senior Geomechanics Specialist, Baker Hughes
- Aser Abdelaziz, New Business Manager, Egypt Upstream Gateway, Ministry of Petroleum & Mineral Resources
- Daniele Porciani, Digital Services Solutions Leader, Baker Hughes
- Dimitrios Leventos, Environmental Management & Sustainable Development Department Manager, HELLENiQ Energy Holdings
- Ioannis Stavrakopoulos, Energy Transition & Strategic Planning Specialist, DESFA
- Kleopatra Avraam, Strategic Planning Senior Manager, DESFA
- Konstantinos Fournaris, Environment Department Manager, DESFA
- Lamiaa Abo Shahba, General Manager, Gas Market Activities, Egyptian Natural Gas Holding Company (EGAS)
- Mohamed Abdelhady, Production & Fields General Manager, Khalda Petroleum Company
- Myrsini Gazela, Business Development Engineer, ASPROFOS S.A.
- Nevine Hussein, Senior Head of Planning, United Energy Egypt



Renewable Energy (RE)

NEW FOR 2026

10

- **Category Chairperson:** Aser Abdelaziz, New Business Manager, Egypt Upstream Gateway, Ministry of Petroleum & Mineral Resources
- Haitham Al-Attar, Senior Exploration Advisor, Chevron
- Mohamed Hamdy, Project Development Lead, United Energy Egypt
- Mohamed Refaat, General Manager, Egyptian General Petroleum Corporation (EGPC)



Environmental Sustainability and Climate Change (ESC)

11

- **Category Chairperson:** Alaa Hassan, Health, Safety & Environment Lead, Shell
- Ahmed Baghdadi, Senior Geomechanics Specialist, Baker Hughes,
- Ahmed M. Ibrahim, Sustainability Department, Eni Ieoc
- Dimitrios Leventos, Environmental Management & Sustainable Development Department Manager, HELLENiQ Energy Holdings
- Hany Salah, Assistant General Manager, Natural Gas Operations, Egyptian Natural Gas Holding Company (EGAS)
- Lamiaa Abo Shahba, General Manager, Gas Market Activities, Egyptian Natural Gas Holding Company (EGAS)
- Mohamed ElBanhawy, Health, Safety & Environment Manager, bp
- Naglaa Mohamed Tawfek, General Manager, Egyptian General Petroleum Corporation (EGPC)
- Wael Amin, Senior Head, Health, Safety & Environment, United Energy Egypt



Digitalisation (DIGI)

13

- **Category Chairperson:** Daniele Porciani, Digital Services Solutions Leader, Baker Hughes
- Abdallah Wagdy, Sales Engineer & Digital Champion, SLB
- Abdelkader Elbadry, Planning & Projects Control Manager, Petrobel
- Mohamed Samir Saber, Senior Regional Sales Manager, Egypt, Libya & East Africa – Cordant Solutions, Baker Hughes
- Mohamed Sayed Taha, Projects & Technical Consulting Manager, Enppi
- Mostafa Kortam, Assistant General Manager, Delegation, Belayim Petroleum Company (Petrobel)
- Sally Nasr, General Manager, Strategies & Decision Support, Egyptian Natural Gas Holding Company (EGAS)



Operational Excellence (OEX)

16

- **Category Chairperson:** Mohamed Abdelhady, Production & Fields General Manager, Khalda Petroleum Company
- Basel Eskander, Product & Service Delivery Manager, SLB
- Mohamed Atwa, Engineering General Manager, United Energy Egypt
- Mohamed Hafez, Subsurface Manager, Petroliaam Nasional Berhad (PETRONAS)
- Mohamed Karara, Production Support Manager, bp
- Robert Warmerdam, Asset Operations General Manager, Rashpetco (Shell-JV)
- Yasser El Masry, Operations Manager, Egypt, IPR Energy Group



Health and Safety (HS)

14

- **Category Chairperson:** Wael Amin, Senior Head, Health, Safety & Environment, United Energy Egypt
- Ali Barakat, Health, Safety, Environment & Carbon Site Advisor, bp
- Bassam Elzanaty Sherait, General Manager, Egyptian Natural Gas Holding Company (EGAS)
- Mohamed ElBanhawy, Health, Safety & Environment Manager, bp
- Taher Patwa, Environmental Health & Safety Senior Manager, Apache Corporation
- Tamer Aieysh, Chief Executive Officer Assistant, Health, Safety & Environment, Egyptian General Petroleum Corporation (EGPC)



People and Talent Development (PPL)

17

- **Category Chairperson:** Ahmed Maher, Human Resources Consultant, Rashpetco (Shell-JV)
- Abdelkader Elbadry, Planning & Projects Control Manager, Petrobel
- Aser Abdelaziz, New Business Manager, Egypt Upstream Gateway, Ministry of Petroleum & Mineral Resources
- Haytham El Kady, Procurement Lead, SLB
- Wafaa Tantawy, Senior Head, Human Resources & Administration, United Energy Egypt



Geoscience
(GEO)

18

- **Category Chairperson:** Ahmad Hussein, Senior Geophysicist, bp
- Amr Taqey, Senior Geophysicist, SLB
- Maha Khattab, Global Solutions Geophysicist, bp
- Moataz Nady, Exploration Technical Advisor, Eni
- Shehab Elghazaly, Geoscience Team Lead, bp



Oil and Gas Field
Development (FD)

19

- **Category Chairperson:** Darius Shamsavari, Senior Vice President, IPR Energy Group
- Ahmed Nasser, Well Construction & Completions Operations Manager, Weatherford
- Ahmed Rabie, Subsurface Senior Manager, United Energy Egypt
- Hossam ElDandarawy, MENATI Engineering & Technology Manager, Baker Hughes
- Kareem Basha, Petroleum Engineering Team Lead, bp
- Maria Leticia Vazquez, Production Enhancement Business Development Manager, SLB
- Mohamed Abdelhady, Production & Fields General Manager, Khalda Petroleum Company
- Mohamed Hafez, Subsurface Manager, Petroliaam Nasional Berhad (PETRONAS)



Drilling and Completions (DC)

NEW FOR 2026

20

- **Category Chairperson:** Hafez Elshamy, General Manager, Egyptian General Petroleum Corporation (EGPC)
- Abdallah Abouelazm, Digital Drilling Engineer, SLB
- Ahmed Gomaa, Assistant General Manager, Offshore Drilling Operations, Egyptian Natural Gas Holding Company (EGAS)
- Ahmed Sorour, Sales Engineer, SLB
- Magdy Nofal, General Manager, Wells Completion & Maintenance, Egyptian Natural Gas Holding Company (EGAS)
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