

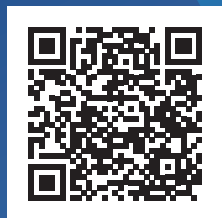
HELD UNDER THE PATRONAGE OF HIS EXCELLENCY ABDEL FATTAH EL SISI, PRESIDENT OF THE ARAB REPUBLIC OF EGYPT



17-19 FEBRUARY 2025 | EGYPT INTERNATIONAL EXHIBITION CENTER

TECHNICAL AND INNOVATION ADVANCES IN ENERGY

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BUILDING A SECURE AND SUSTAINABLE ENERGY FUTURE

The EGPES 2025 Conferences help shape the future energy agenda to unlock the potential of the energy transition and drive sustainable production and climate-conscious practices. The EGPES strategic dialogue focuses upon the need for a new global energy system, one that reduces reliance on single energy sources and supports supply and demand cycles globally. At the same time, the EGPES technical programme provides enrichment from practical, scientific and innovative R&D to project management across the entire oil, gas and wider energy supply and value chains.



Seismic, multi-source data integration, innovative workflows and models are the foundation for interpreting and understanding the subsurface in order to explore for new hydrocarbon reserves. I am excited about the presentations related to these themes that you will see when you attend the Exploration of Conventional Resources stream at EGPES 2025. The quality of the abstracts we received was extremely high and the final selection is a showcase of how novel and integrated approaches can bring value to your company, host countries and the industry.



IVAN CRABB
Exploration and Development Director, Apache Corporation
EGPES 2025 Upstream: Exploration of Conventional Resources (CONV) Category Chairperson



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TECHNICAL AND INNOVATION ADVANCES IN ENERGY

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

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

ADDRESSING 20 TECHNICAL CATEGORIES

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

SESSIONS PREVIEW

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

1 Downstream: Refining Technology, Operations and Marketing (REF)

- **Category Chairperson:** Morfoula Tsantekidou, Operator, Oil Supply & Sales, Operations Division, HELLENIC PETROLEUM RSSOPP
- Ahmed Khairat, Department Manager - Operation, Egyptian Petrochemicals Holding Company (ECHEM)
- Amr Salah, General Manager Corporate Follow up - Operation, Egyptian Petrochemicals Holding Company (ECHEM)
- Khaled Mansour, MPS Services ESG Sales Representative, SLB
- Sally Anwar, General Manager Companies Development - Operation, Egyptian Petrochemicals Holding Company (ECHEM)
- Wael Mokhtar, General Manager - Business Development, Egyptian Petrochemicals Holding Company (ECHEM)

2 Downstream: Petrochemicals Technology and Operations (PET)

- **Category Chairperson:** Sally Anwar, General Manager Companies Development - Operation, Egyptian Petrochemicals Holding Company (ECHEM)
- Ahmed Abdulaal, Well Construction CEC, SLB
- Ahmed Khairat, Department Manager - Operation, Egyptian Petrochemicals Holding Company (ECHEM)
- Amr Salah, General Manager Corporate Follow up - Operation, Egyptian Petrochemicals Holding Company (ECHEM)
- Wael Mokhtar, General Manager - Business Development, Egyptian Petrochemicals Holding Company (ECHEM)

3 Upstream: Exploration of Conventional Resources (CONV)

- **Category Chairperson:** Ivan Crabb, Exploration and Development Director, Apache Corporation
- Ahmed Rizk, Senior Geophysicist, Energean
- Ahmed Zaki, Senior Geophysicist, Energean
- Alexander Karvelas, MENA New Ventures Lead, SLB
- Aristotelis Pagoulatos, Geoscientists Department Manager, HELPE Upstream
- Moataz Nady, Exploration Technical Advisor, Eni
- Mohamed Farouk, Lead Geologist, United Energy Egypt
- Mohamed Souliman, Reservoir Technical Services Area Lead - Egypt & Sudan, Baker Hughes

4 Upstream: Exploration of Unconventional Resources (UNCONV)

- **Category Chairperson:** Ahmed Zaki, Senior Geophysicist, Energean
- Ahmed Lotfy, Deputy Exploration General Manager & Board Member, United Energy Egypt
- Ahmed Rizk, Senior Geophysicist, Energean
- Alexander Karvelas, MENA New Ventures Lead, SLB
- Ching Tu, Exploration Lead, Principal, SLB
- Juan Garcia Vaca, General Manager, EG Base Production, Apache Corporation
- Mayada Esmail, Consulting Lead, SLB
- Moataz Nady, Exploration Technical Advisor, Eni
- Tarik Abdelfattah, MENATI Region Director - RTS, Baker Hughes

5 Gas/LNG Processing, Operations and Technology (GAS)

- **Category Chairperson:** Hamada Ahmad Mohamad, General Manager for Gas Processing Facilities Studies, Egyptian Natural Gas Holding Company (EGAS)
- Lamiaa Abo Shahba, General Manager for Gas Market Activities, Egyptian Natural Gas Holding Company (EGAS)
- Saly Salah Nasr, General Manager for Business Intelligence and Decision Support, Egyptian Natural Gas Holding Company (EGAS)
- Tamer Abd ElSalam, General Manager, Production, EgyptianLNG

6 Midstream: Infrastructure, Transportation and Storage (MID)

- **Category Chairperson:** Chris Monk, General Manager, EG Midstream, Apache Corporation
- Ahmed Hamzawy, Midstream Sales & Commercial Manager, SLB
- Ahmed Sultan, Petrophysics Department Manager, Tharwa Petroleum Company
- Morfoula Tsantekidou, Operator, Oil Supply & Sales, Operations Division, HELLENIC PETROLEUM RSSOPP
- Hany Salah Ibrahim, Assistant General Manager for Studies of Gas Transmission & Distribution Plans, Egyptian Natural Gas Holding Company (EGAS)
- Khaled El-Gammal, General Manager for LNG/Gas Export and Import Activities and Facilities Follow up, Egyptian Natural Gas Holding Company (EGAS)
- Lamiaa Abo Shahba, General Manager for Gas Market Activities, Egyptian Natural Gas Holding Company (EGAS)

7 Offshore and Marine Production, Technology and Operations (OM)

- **Category Chairperson:** Ahmed Sultan, Petrophysics Department Manager, Tharwa Petroleum Company
- Ahmed Sorour, Technical Sales Engineer, SLB
- Mohamed ElMekkawy, Senior Engineering Lead, Baker Hughes

8 Energy Transition and Decarbonisation (ETD)

- **Category Chairperson:** Mohamed Bakr, MEA Regional Director - Climate Technology Solutions, Baker Hughes
- Azza Shelbaya, Commercial Manager, Shell
- Dimitrios Leventos, HSE & Sustainable Development Division, HELLENIQ ENERGY
- Hamada Ahmad Mohamad, General Manager for Gas Processing Facilities Studies, Egyptian Natural Gas Holding Company (EGAS)
- Kamel El Kholy, OFS Account Manager, SLB
- Konstantinos Koutsogiannis, Director of Business Development, ASPROFOS Engineering
- Lamiaa Abo Shahba, General Manager for Gas Market Activities, Egyptian Natural Gas Holding Company (EGAS)
- Mohamed Sayed Taha, Projects & Technical Consulting Manager, Enppi
- Nevine Hussein, Head of Planning, United Energy Egypt
- Saly Salah Nasr, General Manager for Business Intelligence and Decision Support, Egyptian Natural Gas Holding Company (EGAS)
- Yassin Rady, Senior Engineer, Energean

9 Hydrogen, biofuels, alternative fuels, nuclear and renewable energy (ALT)

- **Category Chairperson:** Lamiaa Abo Shahba, General Manager for Gas Market Activities, Egyptian Natural Gas Holding Company (EGAS)
- Carlo Snickars, Business Development Leader, Baker Hughes
- Kamel El Kholy, OFS Account Manager, SLB
- Manolis Markakis, Senior Director, Oil Supply and Sales, HELLENIQ ENERGY

10 Environmental Sustainability and Climate Change (ESC)

- **Category Chairperson:** Sherif El-Tarabeishy, Egypt, Sudan & East Mediterranean IT & Sustainability Manager, SLB
- Dimitrios Leventos, HSE & Sustainable Development Division, HELLENIQ ENERGY
- Lama Alawami, Sales Manager, Baker Hughes
- Mahmoud Abdullatif, HSE Lead, Shell
- Mohamed ElBanhawy, HS&E Manager, bp
- Wael Amin, Head of HSE, United Energy Egypt

11 Energy Economics, Concession Agreements and Project Finance (FIN)

- **Category Chairperson:** Ahmed AbdelFattah, Vice President of Finance, United Energy Egypt
- Abdelkader Elbadry, Planning Manager, Petrobel
- Ahmed Sultan, Petrophysics Department Manager, Tharwa Petroleum Company
- Hossam El Din ElDandarawy, Middle East, Turkey and India Systems Engineering Manager, Baker Hughes

12 Digitalisation (DIGI)

- **Category Chairperson:** Mohamed Sayed Taha, Projects & Technical Consulting Manager, Enppi
- Abdallah Wagdy, Sales Engineer & Digital Champion, SLB
- Bassem Nashaat, IT Manager, Energean
- Mahmoud Hegazy, Head of Operations, United Energy Egypt
- Mohamed Samir Saber, Senior Regional Sales Manager for Egypt and East Africa - Cordant Solutions, Baker Hughes
- Mostafa Kortam, Reservoir Engineering Supervisor, Petrobel

13 Health and Safety (HS)

- **Category Chairperson:** Mohamed ElBanhawy, HS&E Manager, bp
- Ahmed El Fiki, Senior Operations Geophysicist, Shell
- Mohamed Hanno, Responsible Care Manager, Methanex Egypt
- Ramy Khallaf, Global HSE Integration Leader, Baker Hughes
- Taher Patwa, EH&S Senior Manager, Apache Corporation
- Wael Amin, Head of HSE, United Energy Egypt
- Yasser Hassan, Safety & Environment Manager, Shell

14 Project Management and Execution (PM)

- **Category Chairperson:** Ashay Sharma, Project Director, Baker Hughes
- Abdelkader Elbadry, Planning Manager, Petrobel
- Mohamed Abdel Monsef, Production Manager, United Energy Egypt
- Yaser El Sawy, General Manager - Maintenance, EgyptianLNG

15 Operational Excellence (OpEx)

- **Category Chairperson:** Mohamed Abdelhady, Production and Fields General Manager, Khalda Petroleum Company
- Ahmed Ezz, General Manager, Operations Excellence, EgyptianLNG
- Ahmed Sultan, Petrophysics Department Manager, Tharwa Petroleum Company
- Ashay Sharma, Project Director, Baker Hughes
- Mahmoud Hegazy, Head of Operations, United Energy Egypt

16 People and Talent Development (PPL)

- **Category Chairperson:** Ahmed Maher, Rashpetco HR Consultant, Shell
- Eyas Qatanani, Global HR Executive Director - IET, Baker Hughes
- Mostafa Kortam, Reservoir Engineering Supervisor, Petrobel
- Samar Wagih, General Manager, HR, EgyptianLNG
- Shorouk Kandil, GeoUnit Recruiting Manager, SLB
- Wafaa Tantawy, Head of Human Resources, United Energy Egypt

17 Geoscience: Upstream Technology Developments (GEOT)

- **Category Chairperson:** Moataz Nady, Exploration Technical Advisor, Eni
- Ahmed Baghdadi, Lead Geomechanics Specialist, Baker Hughes
- Ahmed El Fiki, Senior Operations Geophysicist, Shell
- Ramy Ragab, Geoscience Lead, SLB

18 Oil and Gas Field Development (FD)

- **Category Chairperson:** Darius Shamsavari, Senior Vice President, IPR Energy Group
- Adel El Sabagh, PE and Exploration Manager - Rashpetco, Shell
- Ahmed Rabie, Senior Specialist Reservoir Engineering, United Energy Egypt
- Brian Hradecky, General Manager and Managing Director, Khalda Petroleum Company
- Mayada Esmail, Consulting Lead, SLB
- Mohamed Abdelhady, Production and Fields General Manager, Khalda Petroleum Company
- Osama Shalaby, ALS Leader - Egypt and Sudan, Baker Hughes


19 Drilling (DR)

- **Category Chairperson:** Moataz Moussa, Drilling Manager, United Energy Egypt
- Abdalla Abouelazm, Digital Drilling Manager, SLB
- Ahmed Abdelfattah, Drilling Services and LWD SDM, Baker Hughes
- Mohamed Dahab, Well Engineer, Shell


20 Completions (COMPL)

- **Category Chairperson:** Mohamed Samir, Petroleum Engineering Manager, IPR Energy Group
- Ahmed Sorour, Technical Sales Engineer, SLB
- Mohamed Abdelhady, Production and Fields General Manager, Khalda Petroleum Company
- Mohamed Atwa, Engineering General Manager, United Energy Egypt
- Mostafa Ashraf, Sales Account Manager - Completion Services, Baker Hughes
- Tahir Tahirov, Completions Engineering Manager (DL), bp

MONDAY 17 FEBRUARY 2025



CATEGORY: GAS/LNG PROCESSING, OPERATIONS AND TECHNOLOGY (GAS)
SESSION: 1
TITLE: GHG MANAGEMENT, GAS FLARING AND CARBON CAPTURE
LOCATION: ROOM 1



CATEGORY: HEALTH AND SAFETY (HS)
SESSION: 2
TITLE: INNOVATIVE AI AND DIGITAL HEALTH AND SAFETY TECHNOLOGIES
LOCATION: ROOM 2

CO-CHAIRS

Hamada Ahmad Mohamad, General Manager for Gas Processing Facilities Studies, Egyptian Natural Gas Holding Company (EGAS)

Tamer Abd ElSalam, General Manager, Operations Excellence, EgyptianLNG

CO-CHAIRS


Taher Patwa, General Manager, EG Upstream, Apache Corporation

Wael Amin, Vice President of Finance, United Energy Egypt


PRESENTATION TITLES AND SPEAKERS

14:30-14:50	GHG management Amr Hisham Mohamed Ramadan, HSE Engineer, Pharaonic Petroleum Company (PhPC)	14:30-14:50	Enhancing health and safety in industrial operations through Gen AI (large language models)-powered CCTV surveillance systems Ashwini Kumar, Associate Director, Hexagon
14:50-15:10	Economic study for using GTL technology for flare gas recovery Hassan Radwan, Assistant General Manager for Operation, Tanmia	14:50-15:10	Strategic approaches to occupational health risks management in the Middle East and Africa's oil & gas sector Nosa Aihie, Regional Medical Director, Middle East, Europe, International SOS
15:10-15:30	Hydrogen production and carbon capture with membrane separation Zachary Foss, Director of Business Development, Divigas	15:10-15:30	Novel, sustainable innovations in healthcare technology Marika Crohns, CEO, Impactful Innovations Management Consultants LLC
15:30-15:50	Non-routine gas flaring reduction from pipelines with latest technological developments in gas processing area Venkata Madhusudana Rao Kapavarapu, Specialist-Process Engineering, Kuwait Oil Company	15:30-15:50	Innovative drone solutions for long-range inspection & supply transfer: enhancing safety, efficiency, and cost-effectiveness Shahrzad Banouei, CEO, Armada Defence Corp

MONDAY 17 FEBRUARY 2025



CATEGORY: HYDROGEN, BIOFUELS, ALTERNATIVE FUELS, NUCLEAR AND RENEWABLE ENERGY (ALT)
SESSION: 3
TITLE: BIOFUEL AND BIO ENERGY: POTENTIAL AND UTILISATION
LOCATION: ROOM 3



CATEGORY: DIGITALISATION (DIGI)
SESSION: 4
TITLE: THE DIGITAL TWIN REVOLUTION
LOCATION: ROOM 4

CO-CHAIRS

Ahmed AbdelFattah, Vice President of Finance, United Energy Egypt

Hany Salah Ibrahim, Assistant General Manager for Studies of Gas Transmission & Distribution Plans, Egyptian Natural Gas Holding Company (EGAS)

CO-CHAIRS


Abdallah Wagdy, Sales Engineer & Digital Champion, SLB

Mohamed Sayed Taha, Projects & Technical Consulting Manager, Enppi


PRESENTATION TITLES AND SPEAKERS

14:30-14:50	Bioenergy potential and GHG emissions reduction potential from agricultural biowastes (AGBs) in Egypt Abeer Mohamed, Master Student, University of Science and Technology Beijing (USTB)	14:30-14:50	35% oil increase for gas lift platform using transient modelling approach Mohamed Eldessouky, District Engineering Section Head, Gulf of Suez Petroleum Company (GUPCO)
14:50-15:10	Conversion of waste cooking oils to biodiesel fuel from smart idea to monetisation action Mohamed Dwiedar, Department Manager of Reservoir Surveillance, Egyptian General Petroleum Corporation (EGPC)	14:50-15:10	Digital twins using 3D laser scanning in the oil and gas industry Ashraf Talaat M. Abdallah, CEO, Elmassa Consult
15:10-15:30	Techno-economic study for biogas plant in Egypt (case study in Alexandria Governorate) Omar Abdullazez, Engineering Assistant Manager, Alexandria National Refining & Petrochemicals Co. (ANRPC)	15:10-15:30	Fast and easy reporting of leakages in refinery pipelines and assets with photorealistic digital twins Adrian Merkel, CEO, FRAMENCE GmbH
15:30-15:50	Utilisation of biodiesel as an alternative fuel in the mining industry Chahira M. Taymour A. Hassib, Assistant General Manager, Senior Project Manager, Engineering for Petroleum and Process (Enppi)	15:30-15:50	From industrial facilities to city-wide digital twins: advancing towards reality digital twins with cutting-edge technology – real mega projects case studies Mohamed Elhabiby, CEO, Micro Engineering Group

MONDAY 17 FEBRUARY 2025



CATEGORY: OPERATIONAL EXCELLENCE (OPEX)
SESSION: 5
TITLE: INTELLIGENT AUTOMATION WITH AI AND COST OPTIMISATION
LOCATION: ROOM 5



CATEGORY: GAS/LNG PROCESSING, OPERATIONS AND TECHNOLOGY (GAS)
SESSION: 6
TITLE: GAS PROCESSING OPTIMISATION AND TECHNOLOGY
LOCATION: ROOM 1

CO-CHAIRS

Ashay Sharma, Lead Geomechanics Specialist, Baker Hughes

Mohamed Abdelhady, Production and Fields General Manager, Khalda Petroleum Company

CO-CHAIRS


Hamada Ahmad Mohamad, General Manager for Gas Processing Facilities Studies, Egyptian Natural Gas Holding Company (EGAS)

Saly Salah Nasr, General Manager for Gas Processing Facilities Studies, Egyptian Natural Gas Holding Company (EGAS)


PRESENTATION TITLES AND SPEAKERS

14:30-14:50	Facility enhancements to eliminate trucking, optimise oil treatment and achieve cost optimisation Mohamed Atwa, Engineering General Manager, United Energy Egypt	16:00-16:20	Ensuring caprock integrity of a depleted gas reservoir for underground gas storage feasibility: A case study from Nile Delta Saly Salah Nasr, General Manager of Business Intelligence and Decision Support, Egyptian Natural Gas Holding Company (EGAS)
14:50-15:10	Achieving operational excellence: evaluating the efficacy of AI algorithms in lithology prediction utilising drilling and LWD data analysis Mohamed Hanafy, Geological Operations Assistant General Manager, AMAPETCO	16:20-16:40	Dehydration optimisation at low feed gas rates Ahmed Khattab, Senior Process Engineer, Egyptian Liquefied Natural Gas (ELNG)
15:10-15:30	Coated continuous rod – increasing rod run life by eight times in corrosive wells Richard (Xudong) Li, Engineering Manager, Weatherford International	16:40-17:00	Enhancing sustainability and efficiency in gas dehydration: smart optimisation of molecular sieve unit regeneration Ibrahim Aboulazm, Process Engineer, WASCO
15:30-15:50	AI-driven optimisation of service delivery in oil and gas Hazem Fetouh, Regional Projects Director, Baker Hughes	17:00-17:20	Fenton technology solution for sour water containing high dissolved solids Shailesh Shirsagar, Process Manager, Wood PLC

MONDAY 17 FEBRUARY 2025



CATEGORY: HEALTH AND SAFETY (HS)
SESSION: 7
TITLE: PROCESS SAFETY: EMBEDDING GOOD PRACTICE IN MAJOR HAZARDS MANAGEMENT
LOCATION: ROOM 2



CATEGORY: HYDROGEN, BIOFUELS, ALTERNATIVE FUELS, NUCLEAR AND RENEWABLE ENERGY (ALT)
SESSION: 8
TITLE: SUSTAINABLE ENGINES, STORAGE AND ELECTRIC VEHICLES
LOCATION: ROOM 3

CO-CHAIRS

Mohamed ElBanhawy, HS&E Manager, bp

Yasser Hassan, Safety & Environment Manager, Shell

CO-CHAIRS


PRESENTATION TITLES AND SPEAKERS

16:00-16:20	Contribution of "Artificial Intelligence-based model" for determining the risk reduction factor of "safety instrumented system used in oil and gas industry" to improve safety, reduce costs and human efforts Ahmed Aburawwash, Field Maintenance Manager, Offshore Shukheir Oil Company (OSOCO)	16:00-16:20	Concept of electrolysis ship for green hydrogen production with storage facility and its possible applications Pramod Kumar Mallya, Head-Marine Classification Services, Capital Register of Shipping
16:20-16:40	Management of safety and environmental critical elements (SECE) in mature assets Mohamed Saad, Technical Safety Engineer, EniProgetti Egypt	16:20-16:40	Enhancing fuel efficiency and reducing emissions with an innovative on-demand hydrogen generation system for internal combustion engines Alok Kumar, Founder, Saarthi GreenTech Private Limited
16:40-17:00	Assuring competence of front-line barrier management staff Ali Qabel, Manager, Technical Competence Management TCM, Egyptian Liquefied Natural Gas (ELNG)	16:40-17:00	Innovations in flywheel energy generation, distribution, and storage. The PHOSGlobal - Southern University at Shreveport, LA - Northwestern State University at Natchitoches, LA initiative John Galitos, Dean Workforce Development & Associate Professor of Chemistry, Southern University at Shreveport
17:00-17:20	Safety case implementation Mourad Hasssan, Responsible Care & PSM Senior Advisor, Methanex	17:00-17:20	New electric systems for electric vehicles supply and charging Ayman Khoshouey, Assistant General Manager, Gulf of Suez Petroleum Company (GUPCO)

MONDAY 17 FEBRUARY 2025



CATEGORY: DIGITALISATION (DIGI)
SESSION: 9
TITLE: TRANSFORMING THE ENERGY INDUSTRY BY AI AND MACHINE LEARNING
LOCATION: ROOM 4



CATEGORY: OPERATIONAL EXCELLENCE (OPEX)
SESSION: 10
TITLE: INNOVATIVE PRACTISES FOR OPERATION AND ASSET INTEGRITY
LOCATION: ROOM 5

CO-CHAIRS

Mohamed Sayed Taha, Projects & Technical Consulting Manager, Enppi

Ashay Sharma, Lead Geomechanics Specialist, Baker Hughes

CO-CHAIRS

Mahmoud Hegazy, Head of Operations, United Energy Egypt

Mohamed Abdelhady, Production and Fields General Manager, Khalda Petroleum Company

PRESENTATION TITLES AND SPEAKERS

16:00-16:20 **AI seismic interpretation: the key to subsurface interpretation**
Harry Whittaker, Customer Support Geoscientist, Geoteric

16:20-16:40 **Role of machine learning (ML) and artificial intelligence (AI) in petrophysics: bane or boon?**
Sujit Sarkar Kumar, Senior Petrophysicist, SLB

16:40-17:00 **Digitalisation modern technologies – artificial intelligence (AI), robotics, virtual reality (VR), augmented reality (AR), mixed reality, blockchain for integrated asset management model**
Abikoye Oluwatosin Aweni Moradeyo, Petroleum Engineer, Nigerian Midstream and Downstream Petroleum Regulatory Authority

17:00-17:20 **Enhancing energy facilities efficiency with artificial intelligence solutions: the new integrated approach**
Ahmed El-Gohary, CEO & Co-Founder, Seer Intelligent Solutions


16:00-16:20 **Cost-effective low-flow multiphase gas handler on a depleted mature field in Ecuador increases production by 20% and improves ESP performance by 6%**
Jose Alvear, CEC, SLB

16:20-16:40 **Gas supply optimisation via comprehensive network modelling encompassing gas business value chain**
Sukrut Kulkarni, Manager Network Simulation, Petroliaam Nasional Berhad (PETRONAS)


16:40-17:00 **Enhancing asset reliability with a tailored corrosion management chemical programme to protect hydrotreating units from high chloride contaminants that can't be removed in a desalter**
Arindam Roy, Industrial Technical Consultant, Nalco Water an Ecolab Company

17:00-17:20 **Power transformer bottleneck resolution for grid expansion**
Mohamed Nagdy, Portfolio and Market Application Manager, Siemens Energy

TUESDAY 18 FEBRUARY 2025



CATEGORY: DOWNSTREAM: REFINING TECHNOLOGY, OPERATIONS AND MARKETING (REF)
SESSION: 11
TITLE: REFINERY AND PETROCHEMICAL ECONOMICS AND INTEGRATION
LOCATION: ROOM 1



CATEGORY: MIDSTREAM: INFRASTRUCTURE, TRANSPORTATION AND STORAGE (MID)
SESSION: 12
TITLE: PIPELINE MANAGEMENT AND STORAGE SOLUTIONS
LOCATION: ROOM 2

CO-CHAIRS

Morfoula Tsantekidou, Operator, Oil Supply & Sales, Operations Division, HELLENIC PETROLEUM RSSOPP

CO-CHAIRS

Lamiaa Abo Shahba, General Manager for Gas Processing Facilities Studies, Egyptian Natural Gas Holding Company (EGAS)

Ahmed Hamzawy, Midstream Sales & Commercial Manager, SLB

PRESENTATION TITLES AND SPEAKERS

10:00-10:20 **Crude oil to chemicals: strategic future of refineries**
Mohamed Atia, Process Engineer, Egyptian Refining Company (ERC)

10:20-10:40 **Harnessing renewables for a low-carbon petrochemical feedstock value chain**
Mahmoud Eid, Chemical Engineer, IEPS

10:40-11:00 **Driving decarbonisation: Schneider Electric and Bain Company's innovative approach to refinery assessment and sustainability transformation**
Renato Finol, Sustainability & Net Zero Operations Solution Architect, Schneider Electric

11:00-11:20 **Innovative SMR catalysts help to enhance the performance of conventional steam reformer**
Ali Keshawy, Technical Sales Manager, Unicat Catalyst Technologies LLC


10:00-10:20 **Storage solutions for oil, gas, and hydrogen: tanks and tankers**
Mariam Yassin, Sustainable Manufacturing Technologies Assistant General Manager, Egyptian Petrochemicals Holding Company (EICHEM)

10:20-10:40 **Underground energy storage solutions for sustainable development**
Altaf Usmani, DGM - Technical, Engineers India Ltd.

10:40-11:00 **Unravelling the complexities of AC and DC currents: a pipeline integrity perspective**
Ian Kinnear, Product Manager, GPT Industries

11:00-11:20 **Pressure relief protection strategies for LNG/NH3 cryogenic storage tanks**
Matthew Cooper, Corporate Regional Manager, PROTEGO - Braunschweiger Flammenfilter GmbH

TUESDAY 18 FEBRUARY 2025




CATEGORY: HYDROGEN, BIOFUELS, ALTERNATIVE FUELS, NUCLEAR AND RENEWABLE ENERGY (ALT)

SESSION: 13

TITLE: ADVANCES IN GREEN HYDROGEN

LOCATION: ROOM 3



CATEGORY: DIGITALISATION (DIGI)

SESSION: 14

TITLE: BIG DATA ANALYTICS AND DEEP LEARNING

LOCATION: ROOM 4

CO-CHAIRS

Carlo Snickars, Project Director, Baker Hughes

Kamel El Kholy, OFS Account Manager, SLB

CO-CHAIRS

Mahmoud Hegazy, Head of Operations, United Energy Egypt

Mohamed Sayed Taha, Projects & Technical Consulting Manager, Enppi

PRESENTATION TITLES AND SPEAKERS

10:00-10:20 **Transformation of petroleum ports to green hydrogen hubs business approach and case study**
Mohamed Elbana, Projects Section Head, Egyptian Natural Gas Company (GASCO)

10:20-10:40 **Technical advancements and economic implications of green hydrogen for decarbonisation and climate mitigation**
Luigi Caffa, President and CEO, Made Engineering & Environment Venture Limited

10:40-11:00 **Variable green ammonia / green hydrogen production based on variable renewable energies**
Sven Goethals, Commercial Director Hydrogen and Decarbonization, Tractebel

11:00-11:20 **Revolutionising green ammonia logistics: floating terminal and bunkering**
Yann Chapel, Project Manager, Louis Dreyfus Armateurs


10:00-10:20 **Augmented learning parameter advisor for wellbore domain interpretations**
Karim Rekik, Wellbore Interpretation Analyst, SLB

10:20-10:40 **Physics-based artificial intelligence combined with agile reservoir modelling improved the opportunity identification in a mature gas condensate**
Amr Labib, Reservoir Engineering Assistant General Manager, Abu Qir Petroleum Company

10:40-11:00 **Predicting the scale deposition of barium and strontium sulphates using novel artificial neural network algorithms**
Mohamed Askar, Well Integrity Engineer, Gulf of Suez Petroleum Company (GUPCO)

11:00-11:20 **Machine learning (ML) algorithms using Python code and its applications in petroleum geology approach (lithology identification and sonic log prediction)**
Hassan Magdy, Geologist Department Manager, Agiba Petroleum Co.

TUESDAY 18 FEBRUARY 2025




CATEGORY: ENERGY ECONOMICS, CONCESSION AGREEMENTS AND PROJECT FINANCE (FIN)

SESSION: 15

TITLE: FINANCING ENERGY TRANSITION AND DECARBONISATION PROJECTS

LOCATION: ROOM 5



CATEGORY: DOWNSTREAM: REFINING TECHNOLOGY, OPERATIONS AND MARKETING (REF)

SESSION: 16

TITLE: PETROLEUM PRODUCTS PRODUCTION, MANAGEMENT AND DISTRIBUTION

LOCATION: ROOM 1

CO-CHAIRS

Abdelkader Elbadry, Planning Manager, Petrobel

Hossam El Din ElDandarawy, Middle East, Turkey and India Systems Engineering Manager, Baker Hughes

CO-CHAIRS

Morfoula Tsantekidou, Operator, Oil Supply & Sales, Operations Division, HELLENIC PETROLEUM RSSOPP

PRESENTATION TITLES AND SPEAKERS

10:00-10:20 **Gas production shortage, LNG imports and gas pricing – how to solve the challenges facing the gas business in Egypt?**
Nagy Iskander, CEO, ISKAGAS For Consultancy Company

10:20-10:40 **M&A and A&D market update with a focus on the North Africa region**
Mark Llamas, Managing Director and Co-Founder, LAB Energy Advisors

10:40-11:00 **Empowering change: financing the energy transition towards a sustainable future**
Ismail Abumettleq, Business Development Manager, Siraj Power

11:00-11:20 **Technical and assurance challenge associated with different partnership models on projects**
Ibrahim El Sihamy, Assistant General Manager of Finance, ETHYDCO

11:30-11:50 **Integrated digital monitoring and control system for the distribution and transportation of fuel**
Mahmoud Mazhar, General Manager Assistant, Support and Follow-Up, Automated Control and Monitoring Systems, Egyptian General Petroleum Corporation (EGPC)

11:50-12:10 **Wetstock management solutions for risk & loss management at fuel stations**
Tim Firkins, Senior Business Development Manager, Dover Fueling Solutions

12:10-12:30 **Optimisation of petroleum products blending at production line, site level or multi-site scale**
Nicolas Vairyo, EMEA Region General Manager – ABB Blending and Formulation, ABB

12:30-12:50 **Smart & multifunctional Tubacoat technology for capex, opex reduction, decarbonisation and biofuels production in refining and petrochemical applications**
Sanjay Lodha, Global Business Director, Tubacex

TUESDAY 18 FEBRUARY 2025



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


SESSION: 17

TITLE: SHIPPING, LOGISTICS AND INFRASTRUCTURE

LOCATION: ROOM 2

CO-CHAIRS

Hamada Ahmad Mohamad, General Manager for Gas Processing Facilities Studies, Egyptian Natural Gas Holding Company (EGAS)



CATEGORY: HYDROGEN, BIOFUELS, ALTERNATIVE FUELS, NUCLEAR AND RENEWABLE ENERGY (ALT)

SESSION: 18

TITLE: SUSTAINABLE AVIATION AND SYNTHETIC FUEL ADVANCES

LOCATION: ROOM 3


CO-CHAIRS

Carlo Snickers, Business Development Leader, Baker Hughes

PRESENTATION TITLES AND SPEAKERS

11:30-11:50	Design of high-pressure gaseous hydrogen vessel for cyclic service using fracture mechanics approach Ahmed AbdulRahman, Country Manager, Fluid Codes	11:30-11:50	Producing sustainable aviation fuel (SAF) from used cooking oil (UCO) in Egypt: opportunities and challenges Tarek Elshennawy, Energy Manager, Alexandria National Refining & Petrochemicals Co. (ANRPC)
11:50-12:10	Embracing a safe and sustainable maritime future: leveraging smart shipping and autonomous vessels in Africa Ayodeji Oyinloye, Marine Sustainability Advisor, Natural Eco- Capital	11:50-12:10	SAF technologies and production challenges on TEN status of art Francesco Cammarata, General Manager, Technip Energies
12:10-12:30	Computational predictions of permeability, diffusivity & weld structural integrity in hydrogen transport pipelines Omar ElSebeiy, Senior Operation Engineer, Egyptian Natural Gas Company (GASCO)	12:10-12:30	Bio-diesel synthesis from WVO through ultrasonic technology and its usage as sustainable aviation fuel (SAF) Mohamed Al Naggar, Assistant - 1st Undersecretary for HSE, EE, & Climate, Egypt Ministry of Petroleum
12:30-12:50	Optimising infrastructure for efficient midstream transportation and storage Ahmed Algizawy, Engineer, DFC	12:30-12:50	The role of synthetic fuels in a diversified energy landscape Nora Zidan, Catalyst and Polymer Technology Senior Engineer, Egyptian Petrochemicals Holding Company (ECHEM)

TUESDAY 18 FEBRUARY 2025



CATEGORY: DIGITALISATION (DIGI)

SESSION: 19


TITLE: CYBERSECURITY: PROTECTING THE DIGITAL WORLD

LOCATION: ROOM 4

CO-CHAIRS

Mohamed Samir Saber, Senior Regional Sales Manager for Egypt and East Africa - Cordant Solutions, Baker Hughes

Mohamed Sayed Taha, Projects & Technical Consulting Manager, Enppi



CATEGORY: ENERGY TRANSITION AND DECARBONISATION (ETD)

SESSION: 20

TITLE: CCS AND CCUS INITIATIVES, TECHNOLOGIES AND CASE STUDIES

LOCATION: ROOM 5

CO-CHAIRS


Kamel El Kholy, OFS Account Manager, SLB

Nevine Hussein, Head of Planning, United Energy Egypt

PRESENTATION TITLES AND SPEAKERS

11:30-11:50	Implementing a cybersecurity solution for an existing facility Assem Abdou, EIC Superintendent, Methanex	11:30-11:50	CCUS CO2 injection well design using cloud-based software Mohamed Ali Hassan, Senior Advisor, Oliasoft AS
11:50-12:10	Industrial cyber-physical systems (ICPS) and their cybersecurity challenges in the offshore oil and gas industry Abubakar Mohammed, Manager, Nigerian Upstream Petroleum Regulatory Commission	11:50-12:10	Exploring safety and integrity challenges for carbon capture, utilisation and storage systems onboard marine vessels or offshore facilities Ahmed Elkady, Graduate Research Assistant, Texas A&M University
12:10-12:30	Implications of digitalisation on operational technology (OT) cybersecurity and technologies to secure OT environments Tahseen Saber, Instrument and Control Engineer, Egyptian Maintenance Company	12:10-12:30	Addressing uncertainty in CO2 injection: an integrated approach for depleted reservoirs Bernardo Bohórquez Lairer, Senior Reservoir Engineer, Rock Flow Dynamics
12:30-12:50	OT cybersecurity strategies for autonomous energy operations Mohammed Saad, Founder and Chief Executive Officer, InnovAKT LLC	12:30-12:50	Carbon capture and sequestration feasibility study for Pliocene and upper Messinian in West Delta Deep Marine, offshore Nile Delta, Egypt Shaker Latif Nasr, Senior Geologist, Rashid Petroleum Company (Rashpetco)

TUESDAY 18 FEBRUARY 2025



CATEGORY: DOWNSTREAM: PETROCHEMICALS TECHNOLOGY AND OPERATIONS (PET)

SESSION: 21

TITLE: PETROCHEMICAL OPERATIONS AND TECHNOLOGIES

LOCATION: ROOM 1



CATEGORY: ENVIRONMENTAL SUSTAINABILITY AND CLIMATE CHANGE (ESC)

SESSION: 22

TITLE: INDUSTRY RESPONSE TO UN SUSTAINABLE DEVELOPMENT GOALS

LOCATION: ROOM 2

CO-CHAIRS

Ahmed Khairat, Department Manager - Operation, Egyptian Petrochemicals Holding Company (ECHEM)

Hany Salah Ibrahim, Assistant General Manager for Studies of Gas Transmission & Distribution Plans, Egyptian Natural Gas Holding Company (EGAS)

CO-CHAIRS


Mahmoud Abdullatif, HSE Lead, Shell

Ivan Crabb, Exploration and Development Director, Apache Corporation

PRESENTATION TITLES AND SPEAKERS

14:00-14:20	Optimisation model for polymer production scheduling Aurelio Ferrucci, Executive Vice President, Prometheus SRL	14:00-14:20	Forecasting global energy consumption: implications for achieving the United Nations Sustainable Development Goals Peter Pflaumer, Professor Emeritus, Technical University of Dortmund, Department of Statistics
14:20-14:40	Effect of UV stabilisers on the mechanical properties of polyethylene Ahmed Balbaa, Sector Manager at Polyethylene General Department, Sidi Kerir Petrochemicals Company (SIDPEC)	14:20-14:40	Correlating UN Sustainable Development Goals (SDGs) with environmental management systems (EMS) ISO 14001 with focus on climate action Amr Tawfik, GM-QEHS Division, Engineering for Petroleum and Process (Enppi)
14:40-15:00	Transforming refinery off-gas into petrochemical feedstock – a pathway to increased capacity and profitability Mohamed El Yamani, Process Engineer, Egyptian Projects Operation and Maintenance (EPROM)	14:40-15:00	Realtime ESG & SDG reporting Ahmed El Naggar, Chief Business Director, Gebx Technology Solutions
15:00-15:20	Comparative economic analysis of methanol production strategies: identifying the most cost-effective feedstock Abdullah Elsheikh, Assistant Lecturer, Suez University	15:00-15:20	National oil companies as champions of local development Ali Almoghazy, Doctoral Researcher, University of Helsinki

TUESDAY 18 FEBRUARY 2025




CATEGORY: HYDROGEN, BIOFUELS, ALTERNATIVE FUELS, NUCLEAR AND RENEWABLE ENERGY (ALT)

SESSION: 23

TITLE: INTEGRATING AND SCALING RENEWABLE ENERGY

LOCATION: ROOM 3



CATEGORY: DIGITALISATION (DIGI)

SESSION: 24

TITLE: DIGITAL TRANSFORMATION INITIATIVES AND BEST PRACTICES

LOCATION: ROOM 4

CO-CHAIRS

Carlo Snickars, Business Development Leader, Baker Hughes

Hossam El Din EIDandarawy, Middle East, Turkey and India Systems Engineering Manager, Baker Hughes

CO-CHAIRS


Mohamed Sayed Taha, Projects & Technical Consulting Manager, Enppi

Mostafa Kortam, Reservoir Engineering Supervisor, Petrobel


PRESENTATION TITLES AND SPEAKERS

14:00-14:20	How to manage green energy in O&G plants to ensure continuity of production Hussein Ibrahim Hamed, Africa Vice President - Energies & Chemicals, Schneider Electric	14:00-14:20	Combining digital capabilities, advisory services, and innovative solutions to address OGMP 2.0 Daniele Porciani, Digital & Outcome Based Services Technical Sales Manager, Baker Hughes
14:20-14:40	Greenify the fossil fuel value chain Khaled Azab, Senior Business Development Manager, TAQA Arabia	14:20-14:40	Empowering asset integrity, reliability, and safety through in-house digital solutions Sadeq Alhalal, Lead Predictive Maintenance Tech, Saudi Aramco
14:40-15:00	Revolutionising solar energy: Janta Power's innovative vertical scaling technology Adam Boudissa, Finance Officer, Janta Power	14:40-15:00	A paradigm shift in asset maintenance: novel industrial GenAI-powered DataOps solution that transformed oil and gas maintenance and operations Ishita Mathur, Production Engineer, SLB
15:00-15:20	SEWAT - sustainable energy by waves trap or hydroelectric energy at sea Giulio Teodoro Maellaro LLC, Engineer, Global Engineering Constructions (GECO)		

TUESDAY 18 FEBRUARY 2025



CATEGORY: ENERGY TRANSITION AND DECARBONISATION (ETD)
SESSION: 25
TITLE: REDUCING CARBON FOOTPRINT AND GREENHOUSE (GHG) EMISSIONS
LOCATION: ROOM 5



CATEGORY: DOWNSTREAM: PETROCHEMICALS TECHNOLOGY AND OPERATIONS (PET)
SESSION: 26
TITLE: REDUCING THE PETROCHEMICAL ENVIRONMENTAL FOOTPRINT
LOCATION: ROOM 1

CO-CHAIRS

Saly Salah Nasr, General Manager for LNG/Gas Export and Import Activities and Facilities Follow up, Egyptian Natural Gas Holding Company (EGAS)

Yassin Rady, Senior Engineer, Energean

CO-CHAIRS

Wael Mokhtar, General Manager - Business Development, Egyptian Petrochemicals Holding Company (ECHEM)

Ahmed Ezz, General Manager, Operations Excellence, EgyptianLNG

PRESENTATION TITLES AND SPEAKERS

14:00-14:20 **A novel process system for recovering energy, water and nitrogen resources from exhaust flue gases**
Hussain Albayat, Electrical & Digital Transformation Engineer, Saudi Aramco

14:20-14:40 **Production and water injection operations in oil field and their impact on GHG emissions**
Mohammad Zahran, Planning General Manager, Dragon Oil

14:40-15:00 **Transformer digital maintenance strategy for zero carbon society**
Thomas Kessler, Global Portfolio and Market Application Manager, Siemens Energy Global GmbH & Co. KG

15:00-15:20 **Unveiling the future of safe and eco-friendly flaring post-well operations: introducing the eco-burner system for zero flaring and 100% recovery**
Abdullah Al-Enezi, Senior Well Surveillance Engineer, Kuwait Oil Company


15:30-15:50 **Green horizons: pioneering bio-based polyethylene production in Egypt**
Mohamed Mousa, Senior Project Manager, Alexandria National Refining & Petrochemicals Co. (ANRPC)

15:50-16:10 **Innovative recycled high-density polyethylene/waste glass powder composite with remarkable mechanical, thermal, and recyclable properties for technical applications**
Abdel-Rahman AboKhateeb, Labs & Researches Department Head, The Egyptian Ethylene and Derivatives Co. (ETHYDCO)

16:10-16:30 **The benefits of using recycled EPDM**
Nehal Elwy, Contracts General Manager, Natural Gas Vehicles Co.

16:30-16:50 **Plastics market in Egypt and opportunities for transition to renewables and sustainability**
Ihab Yahia, Products Survey and Pricing Sector Head, Sidi Kerir Petrochemicals Company (SIDPEC)

TUESDAY 18 FEBRUARY 2025



CATEGORY: ENVIRONMENTAL SUSTAINABILITY AND CLIMATE CHANGE (ESC)
SESSION: 27
TITLE: INDUSTRY INITIATIVES FOR CLIMATE CHANGE
LOCATION: ROOM 2



CATEGORY: OFFSHORE AND MARINE PRODUCTION, TECHNOLOGY AND OPERATIONS (OM)
SESSION: 28
TITLE: OFFSHORE INTEGRITY MANAGEMENT AND INNOVATIVE TECH
LOCATION: ROOM 3

CO-CHAIRS

Dimitrios Leventos, HSE & Sustainable Development Division, HELLENIQ ENERGY

Lama Alawami, Sales Manager, Baker Hughes

CO-CHAIRS

Ahmed Sorour, Technical Sales Engineer, SLB

Ahmed Sultan, Petrophysics Department Manager, Tharwa Petroleum Company

PRESENTATION TITLES AND SPEAKERS

15:30-15:50 **Reducing the gas emission housing new innovation (Carbolex) in industries and retail**
Amr Fawzy, Owner, Amr Lifescience

15:50-16:10 **Utilising green hydrogen from waste energy in gas reduction stations for gas blending**
Karim Elrouby, Mechanical Engineer, Fertiglobe

16:10-16:30 **Green hydrogen generation from water waste at petroleum and natural gas sites: a sustainable pathway towards energy security and environmental stewardship**
Rana Elkady, HSE Section Head, IPIC

16:30-16:50 **Towards sustainable sewage treatment: integrating environmental impact reduction & resource management in sewage treatment plants for achieving one of the goals of UNSDG**
Fairooz Saqafi, Chief Executive Officer, Tanleef Water Management Company, MKC


15:30-15:50 **Gas hydrate inhibition in a laboratory mini flow loop: efficacy of a locally sourced natural extract**
Virtue Urunwo Wachikwu-Elechi, Research/Post Doctoral Fellow, Shell JV-Aret Adams Professorial Chair in Petroleum Engineering

15:50-16:10 **FlexDelivery – integrated logistics in the offshore sector**
Kris Vedat, Head of Technology and Logistics, P&O Maritime Logistics


16:10-16:30 **A novel methodology for life extension assessment through accumulated fatigue damage: a comparative study with traditional techniques in Arabian jacket structures**
Abin Thomas, Engineer, DNV

16:30-16:50 **Diver-less spool Tie-In installation system**
Wael Bakr, CEO, MCS Group

TUESDAY 18 FEBRUARY 2025



CATEGORY: PROJECT MANAGEMENT AND EXECUTION (PM)
SESSION: 29
TITLE: PROJECT MANAGEMENT, RISKS AND EXECUTION: COST REDUCTION AND OPTIMISATION
LOCATION: ROOM 4



CATEGORY: ENERGY TRANSITION AND DECARBONISATION (ETD)
SESSION: 30
TITLE: METHANE ABATEMENT AND EMISSIONS MANAGEMENT
LOCATION: ROOM 5

CO-CHAIRS

Abdelkader Elbadry, Planning Manager, Petrobel

Ashay Sharma, Lead Geomechanics Specialist, Baker Hughes

CO-CHAIRS

Hamada Ahmad Mohamad, General Manager for Gas Processing Facilities Studies, Egyptian Natural Gas Holding Company (EGAS)

Chris Monk, General Manager, EG Midstream Apache Corporation

PRESENTATION TITLES AND SPEAKERS

15:30-15:50 **Digital transformation framework for autonomous project management in the oil and gas industry**
Ali Ibrahim, Senior Industry Consultant, Hexagon

15:50-16:10 **BIM for Egypt's energy transition and oil & gas optimisation**
Eman Ashraf, Senior QA Specialist, Egyptian Drilling Company

16:10-16:30 **Computing cost and time contingency for natural gas pipeline construction projects using integrated risk management techniques**
Omar Mohamed, Executive General Manager for Execution Projects Follow-up, Egyptian Natural Gas Company (GASCO)

16:30-16:50 **Optimising cost and enhancing efficiency in procurement and supply chain management: A success story in oil and gas directional drilling, MWD, and LWD services in Balikpapan**
Tita Oxa Anggrea, Project Manager, SLB

15:30-15:50 **Reduced fugitive emissions design and operation of a gas treatment facility**
Divya Mathur, Emissions and Sustainability Metier, SLB

15:50-16:10 **Techno-economic study for utilisation of flare and field gases as an alternative fuel for industrial gas turbines targeting towards decarbonisation in oil and gas industry**
Valeria Angelino, Customer Engagement Manager Emissions Abatement, Baker Hughes


16:10-16:30 **A deep dive on the global outlook of methane emissions monitoring in the oil and gas industry, using data insights from satellite and aircraft technologies**
Mamdouh Mohamed Eloufy, MENA Account Director O&G, GHGSat Inc.

16:30-16:50 **Advanced technologies for methane abatement in the oil and gas sectors**
Ahmed Barakat, Section Head, Cairo Oil Refining Company (CORC) Petrobel

WEDNESDAY 19 FEBRUARY



CATEGORY: COMPLETIONS (COMPL)
SESSION: 31
TITLE: WELL ENHANCEMENTS, TECHNOLOGIES AND STRATEGIES
LOCATION: ROOM 1



CATEGORY: ENVIRONMENTAL SUSTAINABILITY AND CLIMATE CHANGE (ESC)
SESSION: 32
TITLE: EMBRACING CIRCULAR ECONOMY - RRRRR
LOCATION: ROOM 2

CO-CHAIRS

Mohamed Abdelhady, Production and Fields General Manager, Khalda Petroleum Company

Mohamed Samir, Petroleum Engineering Manager, IPR Energy Group

CO-CHAIRS

Lama Alawami, Sales Manager, Baker Hughes

Mohamed ElBanhawy, HS&E Manager, bp

PRESENTATION TITLES AND SPEAKERS

10:00-10:20 **Optimising production dynamics and extending field longevity: a paradigm shift in reservoir management through autonomous inflow control valve (AICV) technology in North Oman's field**
Ahmed Al-Fatlawi, Global Field Operations Manager, Inflowcontrol AS

10:20-10:40 **Reviving productivity in mature oil fields: coiled tubing hybrid fibre optics technology leading the way to operational efficiency and remarkable production rejuvenation following an 8-year well inactivity - a North Kuwait vanguard**
Kareem Badrawy, Coiled Tubing Senior Technical Engineer, SLB

10:40-11:00 **Successful BiSN plug application from LWI vessel for water cut reduction in Angola deepwater OHGP resulting in reduction in water cut of oil producing well**
Mohamed El-Kasar, Senior Well Engineer, bp

11:00-11:20 **Field experience of an innovative downhole wireless communication system**
Muhammad Arsalan, Petroleum Engineering Consultant, Saudi Aramco


10:00-10:20 **Circular economy in action: reducing, reusing, recycling, and renewing - waste management optimisation at SLB base Indonesia**
Dafa Bayu Putranto, Wireline Field Engineer, SLB

10:20-10:40 **Fostering sustainability through innovation: an in-depth analysis of rotor life cycle assessment**
Emanuele Innocente, Application Engineer, EthosEnergy


10:40-11:00 **Product stewardship and circular economy**
Habiba Yasser, Environment Specialist, Egyptian Liquefied Natural Gas (ELNG),

11:00-11:20 **Metals reclamation from spent desulfurisation catalyst**
Tarek Morsy, Senior Operation Engineer, Alexandria Mineral Oil Company (AMOC)

WEDNESDAY 19 FEBRUARY



CATEGORY: UPSTREAM: EXPLORATION OF CONVENTIONAL RESOURCES (CONV)
SESSION: 33
TITLE: IMPACT OF INNOVATIVE SEISMIC WORKFLOWS AND IMAGING
LOCATION: ROOM 3



CATEGORY: PEOPLE AND TALENT DEVELOPMENT (PPL)
SESSION: 34
TITLE: BUILDING A COMPETITIVE FUTURE READY WORKFORCE
LOCATION: ROOM 4

CO-CHAIRS

Alexander Karvelas, MENA New Ventures Lead, SLB
Ivan Crabb, Exploration and Development Director, Apache Corporation


CO-CHAIRS

Ahmed Maher, Rashpetco HR Consultant, Shell
Samar Wagih, General Manager, HSE, EgyptianLNG

PRESENTATION TITLES AND SPEAKERS

10:00-10:20	Reservoir Characterisation and Stratigraphic Framework of the Nargis Gas Discovery, offshore Egypt Selen Esmeray-Senlet, Exploration Geologist, Chevron	10:00-10:20	Applying AI to enhance operational staff competency in the energy sector: A comprehensive approach Robert Cooper, Corporate Regional Manager, IHRDC
10:20-10:40	Maximising Mediterranean Gas Exploration Success Rate and Revolutionize Subsurface Imaging of the Reservoir Heterogeneity with Artificial Intelligence-assisted Workflow Ahmed Hafez, Subsurface Team Leader Delegated Professor, National Petroleum Company - Jordan	10:20-10:40	Role of purpose-driven leadership in sustainability and global wellbeing Alla Levadnaya, Managing Director, Growth Associates UK Ltd.
10:40-11:00	Reimaging the Offshore Nile Delta Basin and Exploring Presalt Plays Gebriel Saleh, Exploration Lead EUG, SLB	10:40-11:00	Attracting, developing, and fostering a Gen Z ready to take the energy business to a new level: Strategies to face the challenges of younger generations Miguel Angel Cardenas, Digital & Integration Employee Development & Engagement Manager for MCA & BRZ, SLB
11:00-11:20	A novel concept in AVO anomalies detection DHI supported for deep Miocene, offshore Nile Delta, Egypt Ramy Mohamed Fahmy, Senior Geophysicist, Rashpetco - Shell	11:00-11:20	Enhancing organisational success through people management and continuous development Farah Sherif, HR Generalist, United Energy Egypt

WEDNESDAY 19 FEBRUARY



CATEGORY: ENERGY TRANSITION AND DECARBONISATION (ETD)
SESSION: 35
TITLE: ELECTRIFICATION TECHNOLOGIES AND BEST PRACTICES
LOCATION: ROOM 5



CATEGORY: DRILLING (DR)
SESSION: 36
TITLE: DRILLING TECHNOLOGY INNOVATION AND DIGITAL SOLUTIONS
LOCATION: ROOM 1

CO-CHAIRS

Lamiaa Abo Shahba, General Manager for Gas Processing Facilities Studies, Egyptian Natural Gas Holding Company (EGAS)
Yassin Rady, Senior Engineer, Energean


CO-CHAIRS

Ahmed Abdelfattah, Drilling Services and LWD SDM, Baker Hughes
Moataz Moussa, Drilling Manager, United Energy Egypt

PRESENTATION TITLES AND SPEAKERS

10:00-10:20	PV output prediction using AI techniques Nicholas Nyaika, Researcher, Makerere University	11:30-11:50	Breaking new ground in reservoir management: Kuwait's pioneering underbalanced coiled tubing drilling operation for blowout relief in West Kuwait – a landmark global success story in the oil and gas industry Youssef Chaari, Project Manager Coiled Tubing Drilling (CTD), SLB
10:20-10:40	Integration of battery energy storage system with gas turbines feeding an oil process facility Ahmed Zakaria Gabr, Renewable Energy and Energy Transition Department Head, Khalda Petroleum Company	11:50-12:10	100% core recovery in a high-angle well of unconsolidated sand formation with a full closure coring system Benny Wales, Coring Project Manager, NOV ReedHycalog
10:40-11:00	Using nuclear energy in far places to obtain large amounts of energy required for electrification Mohamed Abdelhady, Instrument and Control Specialist, Engineering for Petroleum and Process (Enppi)	12:10-12:30	Smart computer vision solution for subsea asset positioning and drilling support Mohamed Medany, Positioning, Construction & IRM Service Line Manager, Fugro
11:00-11:20	Optimising industrial steam systems: integrating smart turbines for pressure management and energy recovery: a case study ANRPC Essam Mohamed, Utilities General Manager, Alexandria National Refining & Petrochemicals Co. (ANRPC)	12:30-12:50	Innovative nanotechnology based on bridging system supports stabilising drilling deep formations Qassem Alsaqer, Lead Service Specialist, Baker Hughes

WEDNESDAY 19 FEBRUARY



CATEGORY: ENVIRONMENTAL SUSTAINABILITY AND CLIMATE CHANGE (ESC)


SESSION: 37

TITLE: MANAGEMENT OF PRODUCED WATER AND DIRECT AIR CAPTURE

LOCATION: ROOM 2

CO-CHAIRS

Hamada Ahmad Mohamad, General Manager for Gas Processing Facilities Studies, Egyptian Natural Gas Holding Company (EGAS)



CATEGORY: UPSTREAM: EXPLORATION OF CONVENTIONAL RESOURCES (CONV)

SESSION: 38

TITLE: UNLOCKING POTENTIAL THROUGH NEW DATA, NEW INTERPRETATION, NEW INSIGHTS

LOCATION: ROOM 3

CO-CHAIRS

Aristotelis Pagoulatos, Geoscientists Department Manager, HELPE Upstream

Mohamed Farouk, Lead Geologist, United Energy Egypt

PRESENTATION TITLES AND SPEAKERS

11:30-11:50	Innovation in methane emission detection and monitoring through earth observation and machine learning for environmental sustainability Maria Fernanda Gonzalez Gutierrez, CEO & Co-Founder, PlanetAI Space	11:30-11:50	New 3D seismic helps define prospectivity in Egypt's West Mediterranean Sea Mark Hamilton, Principal Geoscientist, TGS
11:50-12:10	CO2 to CO conversion by nonthermal plasma discharges packed with TiO2-coated glass beads Mohamed El Shaer, Professor, Zagazig University	11:50-12:10	Prospectivity of Jurassic Carbonate Play in Southwestern Amu Darya and Western Afghan Tajik Basins, Northern Afghanistan Region Hasan Guney, Senior Geoscience Specialist, Dragon Oil Ltd
12:10-12:30	Sustainable repurposing of oil and gas produced water for agricultural irrigation in Egypt Shimaa Fath-Albab, Student, Faculty of Petroleum and Mining Engineering, Suez University	12:10-12:30	Intra-disciplinary data integration to minify subsurface uncertainty, Oligocene reservoir delineation and characterisation; Atoll Field, Offshore Nile Delta Ibrahim Mohamed, Senior Geologist, Pharaonic Petroleum Company (PhPC)
12:30-12:50	Treating global warming and climate changes by hydrogen peroxide and sugar Makhlouf Makhlouf, Chemist Researcher, Oxypharma	12:30-12:50	Integrated Pore Pressure and Fracture Gradient Modeling to Safely Unlock HPHT Exploration Resources in the Pre-Messinian Nile Delta Mahmoud Abou-Shanab, Principal Petrophysics Engineer, Shell

WEDNESDAY 19 FEBRUARY



CATEGORY: OIL AND GAS FIELD DEVELOPMENT (FD)

SESSION: 39


TITLE: OPTIMISING MATURE FIELD PERFORMANCE

LOCATION: ROOM 4

CO-CHAIRS

Adel El Sabagh, PE and Exploration Manager - Rashpetco, Shell

Mayada Esmail, Consulting Lead, SLB



CATEGORY: ENERGY TRANSITION AND DECARBONISATION (ETD)

SESSION: 40

TITLE: DECARBONISING THE ENERGY VALUE CHAIN WITH LOW CARBON TECH

LOCATION: ROOM 5

CO-CHAIRS

Mohamed Sayed Taha, Projects & Technical Consulting Manager, Enppi

Ahmed AbdelFattah, Vice President of Finance, United Energy Egypt

PRESENTATION TITLES AND SPEAKERS

11:30-11:50	Sub-surface downhole compression system to produce gas reserves of mature gas fields with pressure depleted gas reservoirs Miloud Bekkoucha, Technical Manager - MENA, Upwing Energy	11:30-11:50	Decarbonising the energy value chain with low carbon tech Nimir Elbashir, Professor and Research Center Director, Texas A&M University
11:50-12:10	Optimising production in interlaced gas fields: a real case application of continuous monitoring and optimisation Alessandro Gabriele, Gas Engineering Department Manager, Petrobel	11:50-12:10	Ultrasonically enhanced oxidative desulphurisation – a low carbon footprint transition technology Deoras Prabhudharwakda, Research Scientist, KAUST
12:10-12:30	Maximising asset longevity and minimising carbon footprint by using continuous injection chemical treatment to minimise corrosion effects and reduce hoist interventions in artificial lift wells Hazaa Salim Al Issaei, WRM Engineer, MEDCO LLC Oman	12:10-12:30	The strategic role of small modular reactors in energy transition: decarbonisation, achieving the 1.5°C target, enhancing energy security and sustainability, and integration with renewable energy and green hydrogen – advanced nuclear solutions shaping the future of clean energy Waseem Botros, President, TAMAV Nuclear Services
12:30-12:50	Deliquefying and reviving gas fields with velocity string: coiled tubing deployed future-ready completion solution Aman Saraf, District Technical Engineer, SLB	12:30-12:50	Hydrogen production and CO2 emissions mitigation in refining Abdelrahman Alrawi, Process Engineer, Egyptian Refining Company (ERC)

WEDNESDAY 19 FEBRUARY



CATEGORY: GEOSCIENCE: UPSTREAM TECHNOLOGY DEVELOPMENTS (GEOT)

SESSION: 41

TITLE: GEOSCIENCE TECHNOLOGIES, SURVEYS AND DATA

LOCATION: ROOM 1

CO-CHAIRS

Ahmed El Fiki, Senior Operations Geophysicist, Shell

Moataz Nady, Exploration Technical Advisor, Eni



CATEGORY: ENVIRONMENTAL SUSTAINABILITY AND CLIMATE CHANGE (ESC)

SESSION: 42

TITLE: CSR PROGRAMMES FOR BIODIVERSITY AND ENVIRONMENTAL PROTECTION

LOCATION: ROOM 2

CO-CHAIRS

Mohamed ElBanhawy, HS&E Manager, bp

Wael Amin, Senior Head of Planning, United Energy Egypt

PRESENTATION TITLES AND SPEAKERS

14:00-14:20 **Ultra-high density and high-productivity 3D seismic acquisition in Meleiha: survey planning, operations, and processing results**
Simone Baudo, Geophysical Operations Manager, Eni leoc

14:20-14:40 **3D OBN seismic acquisition to reveal channel complex systems from delta to deepwater environments in Plio-Pleistocene clastic reservoirs in Central Caspian Basin of Greater Cheleken Area, Turkmenistan**
Helby Ellen, Chief Explorationist, Dragon Oil Ltd

14:40-15:00 **Rejuvenating a mature oil field: Case history of the Berenice oil field**
Sergey Tarasov, Geologist, Apache Corporation

15:00-15:20 **High-resolution imaging for minor faults at the Cretaceous section using common reflection angle migration, Western Desert, Egypt**
Vira Matsourak, Project Leader, PetroTrace

14:00-14:20 **Water conservation in the era of green energy: tackling hydrogen leakage challenges. (solutions and measures for safety and sustainability)**
Amr Abu Mady, Process Engineer, Egyptian Projects Operation and Maintenance (EPROM)

14:20-14:40 **The role of corporate social responsibility in building customer's awareness towards the environmental sustainability**
Mahinaz Hassan, Marketing Manager, CARGAS

14:40-15:00 **A contrivance for biodiversity evaluation of sites for development of new projects in oil & gas sector**
R S Prasad, General Manager, Engineers India Limited

15:00-15:20 **Environmental sustainability and climate change**
Marwa Mohamed, Sustainability & CSR Manager, Abu Qir Fertilizers Company (AFC)

WEDNESDAY 19 FEBRUARY



CATEGORY: UPSTREAM: EXPLORATION OF UNCONVENTIONAL RESOURCES (UNCONV)

SESSION: 43

TITLE: UNCONVENTIONAL RESOURCE STRATEGIES AND APPLICATIONS

LOCATION: ROOM 3

CO-CHAIRS

Ahmed Lotfy, Asset Subsurface Manager, United Energy Egypt

Ahmed Rizk, Senior Geophysicist, Energean



CATEGORY: OIL AND GAS FIELD DEVELOPMENT (FD)

SESSION: 44

TITLE: EOR AND MATURE FIELD PERFORMANCE ENHANCEMENT

LOCATION: ROOM 4

CO-CHAIRS

Brian Hradecky, General Manager and Managing Director, Khalda Petroleum Company

Mohamed Abdelhady, Production and Fields General Manager, Khalda Petroleum Company

PRESENTATION TITLES AND SPEAKERS

14:00-14:20 **Utilising advanced LWD sourceless nuclear magnetic resonance and deep azimuthal resistivity tools for optimising landing of a deep Jurassic horizontal well in high-quality carbonate reservoir facies**
Said Mohamed, Well Construction & Evaluation Advisor, Baker Hughes

14:20-14:40 **Revolutionising oil recovery and separation efficiency in Zaafarana field: a nano-technology approach validated by lab-simulated experiments and simulation modelling**
Shady Alfy, Deputy Petroleum Engineering General Manager - Gempetco JV, Cheiron Petroleum Corporation

14:40-15:00 **Breaking boundaries: unleashing Thru-bit technology's unique offerings**
Ritwika Das, Petrophysicist, SLB

15:00-15:20 **Real-time chemostratigraphy at wellsite: removing drilling uncertainties**
Ehsan Daneshvar, Operation Director, Future Geoscience Limited

14:00-14:20 **Enhancing reservoir management through robust aquifer modelling for an oil field in Oman**
Wael El Sherbeny, Reservoir Solutions Manager - Geosciences, Baker Hughes

14:20-14:40 **Improving fluid loss control in heavy oil field during well intervention: a case study from Kuwait on the use of innovative salt system**
Mahmoud Hussein, Senior Petroleum Engineer, Kuwait Oil Company

14:40-15:00 **Screening of sustainable biosurfactant produced by indigenous bacteria isolated from Egyptian oil fields for microbial enhanced oil recovery**
Hamed Aboelkhair, Assistant Professor, The British University in Egypt

15:00-15:20 **Optimising recovery in brown field by unlocking new potential and implementing constructive reservoir management aspects**
Mounier Maarouf, Deputy Petroleum Engineering Manager, Vaalco Energy

WEDNESDAY 19 FEBRUARY



CATEGORY: ENERGY TRANSITION AND DECARBONISATION (ETD)

SESSION: 45

TITLE: INCREASING RENEWABLE ENERGIES IN THE ENERGY SUPPLY MIX

LOCATION: ROOM 5

CO-CHAIRS

Adel El Sabagh, PE and Exploration Manager - Rashpetco, Shell

Ivan Crabb, Exploration and Development Director, Apache Corporation

PRESENTATION TITLES AND SPEAKERS

14:00-14:20 [European Commission funding programmes for research and innovation, in particular for renewable energy and hydrogen technology](#)
Alan Haigh, Active Senior - DG Research and Innovation - European Commission, European Commission (Retired)

14:20-14:40 [Fuel-agnostic power: the secret to unlocking renewable fuels at scale](#)
Toby Gill, CEO, IPG Energy

14:40-15:00 [Integrated electric and gas networks incorporating P2G units](#)
Mohamed A. H. Elsayed, Professor, Cairo University

15:00-15:20 [Methanex's first-ever net-zero voyage fueled by bio-methanol](#)
Tarek Anwar, Operations Manager, Methanex



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General Director
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