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Deadlines approaching

A Workshop Under the Patronage and Presence of
H.E. The Prime Minister of Iraq

IRAQ'S PETROLEUM INDUSTRY WORKSHOP: **TODAY'S INNOVATIONS FOR TOMORROW'S CHALLENGES**

**2025
EVENT
BROCHURE "2nd Edition"**

**CALL FOR ABSTRACTS &
SPONSORSHIP IS EXTENDED
TO AUG 25th and SEP 1st, 2025**



27-28 Oct, 2025 | Baghdad, Iraq

www.spe-centraliraq.org/ipiw

© Photo: Ministry of Oil



A SPECIALIZED WORKSHOP

Under the esteemed patronage and in the presence of His Excellency, Prime Minister of Iraq, Mr. Mohammed Shia' Al-Sudani, and with the support of the Ministry of Oil, with the attendance of His Excellency, Deputy Prime Minister for Energy Affairs—Minister of Oil, Mr. Hayan Abdulghani Alsawad.

JOIN IRAQ'S PREMIER FLAGSHIP WORKSHOP FOR THE PETROLEUM INDUSTRY

Iraq, with its 5th largest proven oil and gas reserves worldwide, is a broad campaign in exploration, drilling, and production activities to meet its economic and energy demand and contribute to the growing global energy demands. As one of the oldest producers in the Middle East, Iraq's production is a dynamic and strategic endeavor requiring leveraging advanced technologies and industry best practices to improve operational efficiency. The country's commitment to environmental stewardship necessitates integrated approaches among operators, service providers, and technology developers to address challenges, safeguard a sustainable future, and drive economic growth.

ABOUT THE WORKSHOP

The workshop aims to bring together decision-makers from Iraqi authorities, operators, service providers, subject matter experts, researchers, and prospective investors to address technical, environmental, and economic challenges in Iraq's field developments and production operations. It aims to probe and foster new horizons and opportunities for collaboration to operate mature and marginal fields and achieve mutual growth for all stakeholders while disseminating knowledge about current advancements in the industry. The event is organized by a committee of Iraqi and foreign professionals, with support from Iraq's Ministry of Oil, affiliated entities, and working IOCs and service companies. The theme will include strategic panel sessions, technology/solutions demonstrations by technical presentations (not full papers), and breakdown sessions. The event is a great opportunity for local and international companies to seize opportunities for cooperation and investment in the Iraqi oil and gas industry.

WELCOME MESSAGE FROM THE CHAIRMAN OF THE ORGANIZING COMMITTEE

It is my pleasure to welcome you to the IPIW 2025, a unique platform for industry leaders, experts, researchers, and investors to discuss the future of Iraq's oil and gas sector. With the support of the Ministry of Oil, we aim to foster collaboration and expertise exchange to address industry challenges and opportunities. We look forward to your valuable participation in shaping a sustainable future for Iraq's energy sector.

Mr. Basim Mohammed Khudair

Deputy Minister of Oil for Upstream Affairs
Chairman of the Organizing Committee



A MESSAGE FROM THE CHAIRMAN OF THE TECHNICAL COMMITTEE

As we move into a new era recognized with the wide spectrum of the 4th IR implementation; the global oil and gas industry stands on the brink of a significant inevitable transformation. In light of Iraq's ambitious plans to expand its oil and gas sector, SPE's IPIW 2025 provides an excellent platform to hear from the decision makers in Iraq on the de-vilification of what is associated with our industry and champion its sustainability in the country. The event is tailor-made and thematically curated to provide an unprecedented opportunity for operators, service companies and other industry stakeholders to explore potential opportunities to work closely with their Iraqi counterparts and exchange knowledge on the latest innovative state-of-the-art technical advancements in our industry.

Dr. Amir Al-Wazzan

Production Assurance Manager
Dragon Oil, ENOC Group, UAE
Chairman of the Technical Committee

MEET THE LEADERS BEHIND THE VISION

Get to know the key decision-makers, industry experts and professionals driving this landmark event. These distinguished professionals from Iraq's energy sector and international organizations serve as the pillars of the organizing committees, shaping the work-shop's goals, content, and impact



Mr. Basim M. Khudair
Deputy Minister of Oil for
Upstream Affairs
Chairman of the
Organizing Committee



Dr. Abdulbaqi Khalaf
Advisor to Ministry of Oil
for Energy Affairs
Co-Chair of the
Organizing Committee



Dr. Amir Al-Wazzan
Production Assurance
Manager
Dragon Oil, ENOC, UAE
Chairman of the Technical
Committee



Dr. Shawket Alazzawi
Reservoir Engineering
Specialist
ADNOC, UAE
Co-Chair of the Technical
Committee



Mr. Basim T. Al-Yasiri
Director General
Petroleum Contracts and
Licensing Directorate
(PCLD), Ministry of Oil
Member—Organizing
Committee



Dr. Hisham Y. Shaalan
Director General Training and
Development Directorate,
Ministry of Oil
Member—Organizing
Committee



Mr. Ali J. Hammoud
Director Manager
Petroleum R&D Center
Ministry of Oil
Member—Organizing
Committee



Dr. Mohammed N. Hussain
Deputy Director Manager
Petroleum R&D Center (PRDC)
Ministry of Oil
Member—Organizing
Committee



Dr. Kareem A. Alwan
Chairperson, SPE Central
Iraq Section
Business Development
Manager, Hilal Al-Basrah Co.
Member—Organizing
Committee



Mr. Jasim Salih Hadi
Head of the Iraqi Think Tank
for Energy Studies Dept.,
PRDC, Ministry of Oil
Chairman of the Support &
PR Committee



Dr. Salam Alrbeawi
Associate Prof. Middle
East Technical Uni., Cyprus
Member—Technical
Committee



Mr. Baraa Zubaidi
Vice Chairperson
SPE Central Iraq Section
Head of Clean Energy
Economics
Petroleum R&D Center
Chairman of the Operation
and Promotion Committee



Mr. Atheer M. Yousif
Tech. and Eng. Board
Manager
Midland Refineries Company
(MRC), Ministry of Oil
Member—Organizing
Committee



Dr. Ramiz M. Shubbar
Head of the Coordination
and Follow-up Division
MRC, Ministry of Oil
Member—Organizing
Committee



Mr. Raied S. Jasim
Head of Follow-Up Dept.
PCLD, Ministry of Oil
Member—Organizing
Committee



Dr. Abdulsahib Bazoun Al-Hasnawi
Director of the Media and
Government Communications Office
Ministry of Oil

OTHER COMMITTEES'



Technical Committee

Mr. Ahmed AlHanaee
Dragon Oil, UAE

Dr. Emre Artun
Qaboos University, Oman

Mr. Tariq Zeinal Miran
AlBarham Energy

Dr. Aziz Rahman
Hamad Bin Khalifa University, Qatar

Dr. Ghassan Abdulmajeed
University of Baghdad, Iraq

Dr. Mohammad Salih Aljawad
University of Baghdad, Iraq

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Dr. Usama Alameedy
SPE Central Iraq Section

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Gilgamesh Oil Field Services

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China ZhenHua Oil

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IVI holding

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OCS Services, UAE

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Baker Hughes, UAE

Mr. Li Ruidong
ANTON Oil

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TotalEnergies, Iraq

Mr. Francesco Russo
Kuwait Energy

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ESP Services LLC, Iraq

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Lukoil, Iraq

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Renwa Group

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AlManar Co., Iraq

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Raban Alsafeena Co., Iraq

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Hilal AlBasrah Co., Iraq

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Haliburton, Iraq

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SPE Basra Section

Mr. Raboon R. Mohammed
SPE Northern Iraq Section

Mrs. Zahraa Ali
**Sohol Al-Salam Co,
Member of Al-Amal Group**

Mr. Ali Abdulkareem Bandar
**Al-Majal for energy and oil
services LTD**

Mr. Zaher Jabbar Attwan
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**PETRONAS Carigali Iraq
Holding B.V.**

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NESR, Iraq

Dr. Omar Al-Ismaeeli
Weatherford, Iraq

Dr. Omar F. Hassan
Al Naji University

Dr. Jalal F. Owayed
Kuwait University

Operations & Promotion Committee:

Mr. Ali Nahi Abed
**CO-Chair of the Committee
SPE Central Iraq Section**

Mr. Hassan Al-Rawi
SPE Central Iraq Section

Mr. Samer Waleed
SPE Central Iraq Section

Dr. Hussein Hadi Marza
PCLD, Ministry of Oil

Mr. Ghaith Jabbar Ajrash
PCLD, Ministry of Oil

Mr. Ali Ateia Ibrahim
SPE Central Iraq Section

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SPE Central Iraq Section

Mr. Khallad Rabea
SPE Central Iraq Section

Ms. Zahraa Mohammed
SPE Central Iraq Section & BP

Ms. Hinda Riyadh
SPE Central Iraq Section

Support & PR Committee

Mrs. Najwa Salim Ali
PRDC, Ministry of Oil

Mr. Louay Ahmed Assi
PRDC, Ministry of Oil

Mrs. Baraa Ziad Tariq
PRDC, Ministry of Oil

Mr. Hussein Essam Fadel
PRDC, Ministry of Oil

Mr. Noor Subaih Radhi
PRDC, Ministry of Oil

MEET IPIW 2025

KEYNOTE SPEAKERS

Mr. Fayyad Hassan Nema Advisor to the Prime Minister of Iraq for Energy Affairs

Mr. Fayyad is a petroleum expert with deep expertise across key domains of Iraq's oil industry, including manufacturing, downstream, and upstream operations. Throughout his distinguished career, he has held several high-level technical and administrative positions across affiliated companies and directorates within the Ministry of Oil. His leadership roles have included serving as Director General (DG) of the South Oil Company, DG of the Studies, Planning, and Follow-up Directorate, and DG of the Technical Directorate. He progressed in positions and served as Deputy Minister of Oil for Downstream Affairs and later as Senior Deputy Minister for Upstream Affairs. Currently, Mr. Nema serves as Advisor to the Prime Minister of Iraq for Energy Affairs, where he continues to contribute his extensive knowledge to shaping national energy strategies and supporting the development of the energy sector under the government.



MEET IPIW 2025

KEYNOTE SPEAKERS

Prof. Dr. Dhiya Al-Jumeily Advisor to the Prime Minister of Iraq For Smart Management and AI Affairs

Prof. Dhiya Al-Jumeily OBE is a Professor of Artificial Intelligence (AI) at Liverpool John Moores University with over 30 years of experience in AI research and its applications toward the UN Sustainable Development Goals (UNSDGs). His work spans healthcare, environment, safety, and education, with a strong focus on impactful collaborations across 20+ countries, particularly in the MENA region. Rooted in Iraq and inspired by Baghdad's legacy of early algorithms, Prof. Al-Jumeily has authored over 500 publications and led international scholarly exchange through founding the eSystem Engineering Society (eSES) and the IEEE-supported DeSE Conference, which connects 200+ attendees annually from 25+ countries. He has supervised 25+ PhD students and mentored 20+ academics whose work bridges academia, industry, and real-world AI applications such as intelligent environmental and healthcare systems. His projects have attracted over £7.5 million in funding. In recognition of his contributions, he was appointed Officer of the Order of the British Empire (OBE) by Queen Elizabeth II in 2020 and named among the Top 30 Most Influential Arabs in AI in 2022.



MEET THE IPIW 2025 **PANELISTS**

Leading Experts Driving the Future of Industry Dialogue

Strategic Panel Session

Iraq's Oil and Gas Industry: Challenges & Opportunities



**H.E. Mr. Hayan A.
Al-Sawad**
Deputy Prime Minister
for Energy Affairs and
Minister of Oil, Iraq



Mr. Zaid Elyaseri
President
BP, Iraq



Mr. M Bohari M Ali
Country Chairman
PETRONAS, Iraq



Mrs. Dunia Chalabi
Managing Director
TotalEnergies, Iraq



Mr. Fareed AlHashmi
Chief Growth Officer
Dragon Oil, UAE



Mr. Enrico Trovato
Managing Director
Eni Iraq B.V.



Dr. Amir Alwazzan
Production Assurance
Manager
Dragon Oil, UAE
(Panel Session
Moderator)

Industry-Academia Panel Session

The Future of Petroleum Engineering Education in Iraq: Horizons of Academic - Industry Collaboration



Mr. Wasim Azem
Managing Director
SLB, Iraq



Dr. Yogesh Bansal
Regional Enterprise
Solution Leader -
MENA Landmark
Software & Services
Halliburton, UAE



Mr. Thulfiqar Hoshi
President
Iraqi Engineers Union



Dr. Hesham Y. Sha'aln
Director General
Training & Development
Directorate
Ministry of Oil, Iraq



Mr. Ali J. Hammood
Director Manager
Petroleum R&D Center
Ministry of Oil, Iraq



Dr. Zeyad S. M. Khaled
Chairman - Iraqi Council of
Accreditation for
Engineering Education
MOHSER, Iraq



Dr. Fadhel S. Kadhem
Dean - College of Oil &
Gas Engineering
University of Technology
MOHSER, Iraq



Dr. Shawket Alazzawi
Reservoir Engineering
Specialist
ADNOC, UAE
(Panel Session Moderator)

EVENT'S DOMAINS

The event will be characterized as an exceptional gathering platform for various disciplines. The spotlights will cover the remarkable scientific and technical advancements in light of the current innovations and predicted challenges. The main domains / subdomains that will be covered are as follows.

SUSTAINABILITY



OEMS (Operational Excellence Management System)
Improvement of Energy Efficiency & Energy Optimization (Balancing Power and Planet)
Produced Gas Management (Emission Measurement & Mitigation of CO₂ & Methane)
Circular Carbon Economy (NET ZERO Economics)
Carbon Footprint Management during Operations
Carbon Sequestration (CCUS) Opportunities
Geomechanics in CO₂ Storage & Rocks Interactions
Underground Natural Gas Storage
ML for Interpretation
Green Technologies
Hybrid Energies
Hydrogen / Blue Ammonia Technologies

Showcase your technology/solution in the Sustainability session at IPIW

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IPIW IN THE EYES OF THE IRAQI INDUSTRY LEADERS



Dr. Abdulbaqi Khala f

Advisor to the Ministry of Oil
for Energy Affairs

Co-Chair of the Organizing Committee

“

Today, achieving operational excellence and sustainability requires integrating energy efficiency optimization, produced gas management, carbon footprint management during operations, and other green technologies into the oil and gas operations. A part of this workshop will explore green energy solutions, paving the way for a cleaner, more efficient energy future in Iraq.

”

PRODUCTION OPERATIONS & FACILITIES



Production Assurance, Management & Productivity Enhancement
State of the Art Technologies in Flow Assurance Domains
Multiphase Metering Techniques
4th Industrial Revolution for Integrated Operations (Digitization/Digitalization, AI, ML
Clouding, IoT & Big Data Management)
Integrated Modelling & Simulation
EOR/IOR Techniques
Well Intervention Techniques
Hydraulic Fracturing
HPC (High Performance Computing) - Simulation & Visualization
Gas wells completion and production
Integrated Corrosion management
Ground & Produced Water Management
Surface Facilities Optimization
Asset & Well Integrity and Decommissioning
Digital Fields
Materials' Selection & Corrosion Management
Production Chemicals
Rigless Operations
Sour Reservoir Management
Sand Management
Well Reliability Optimization
A & D



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Mr. Basim Abdulkarim

Director General
Basra Oil Company
Ministry of Oil

“

Optimizing production operations and facilities is key to ensuring efficiency, sustainability, and long-term field performance. This workshop will highlight advancements in flow assurance, digitalization, EOR/IOR techniques, well intervention, corrosion management, and surface facilities optimization, providing insights into cutting-edge technologies that enhance production reliability and asset integrity.

”

DRILLING

Drilling & Well Design Optimization

Conventional Drilling & Completion

Drilling Fluids

HPHT

Underbalanced Drilling

ERD (Extended Reach Drilling)

Geosteering & Well Placement

Well Control Techniques

Carbon Footprint Management during Drilling Operations

Perforation Technologies Borehole Stability

Cementing

CTD (Coiled Tubing Drilling)

Completion Fluids

AI & ML to improve Drilling Efficiency

Unconventional Reservoir Completions

Cementing and Zonal Isolation

Extreme Drilling Environments

LWD (Logging While Drilling)

Unconventional Drilling Techniques & Low-Cost Drilling Technologies

Well Control, Integrity & Intervention



IPIW IN THE EYES OF THE IRAQI INDUSTRY LEADERS



Mr. Ali Jassim Hammoud

Director Manager
Petroleum R&D Center, Ministry of Oil
Member of the Organizing Committee

“

This workshop provides a vital platform to discuss the latest advancements in drilling technologies and well optimization. From HPHT operations, extended reach drilling, and geosteering to AI-driven efficiency, unconventional completions, and zonal isolation, we aim to explore R&D-based innovations that enhance well integrity, reduce costs, and improve sustainability.

”

RESERVOIR CHARACTERIZATION AND ENGINEERING & FIELD DEVELOPMENT



Reservoir Characterization: RRT, SCAL, and Digital Rock Physics
Data-Driven Analytics Application in Reservoir Characterization
Reservoir Fluids Characterization and Modeling
Advances in Reservoir Modeling and Simulation: Uncertainty Analysis, Challenges, and Opportunities
Oil Field Development Challenges: Marginal Fields, Complex Reservoirs, and Mature Fields
Digital Reservoir Solutions and Data-Driven Applications for Field Development
Advancement in Field Development Related Well Completions and Artificial Lift Applications
Breakthrough Field Development Technologies to Unlock Opportunities and Maximize Recovery Factors
Characterization, modeling and field development of Unconventional and Tight Reservoirs
Innovative Gas Development Challenges and Case Studies
Reservoir Monitoring and surveillance
Case Studies: Example of New Technology in Geoscience and Reservoir Engineering



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Mr. Kareem Yasser Hashim

Director General
Reservoirs & Field Development Directorate
Ministry of Oil

“

Optimizing reservoir performance requires advanced geomechanics and reservoir engineering solutions. This workshop will explore seismic imaging, reservoir characterization, real-time data management, and digital rock physics, driving innovation in field development, unconventional reservoirs, and economic optimization.

”

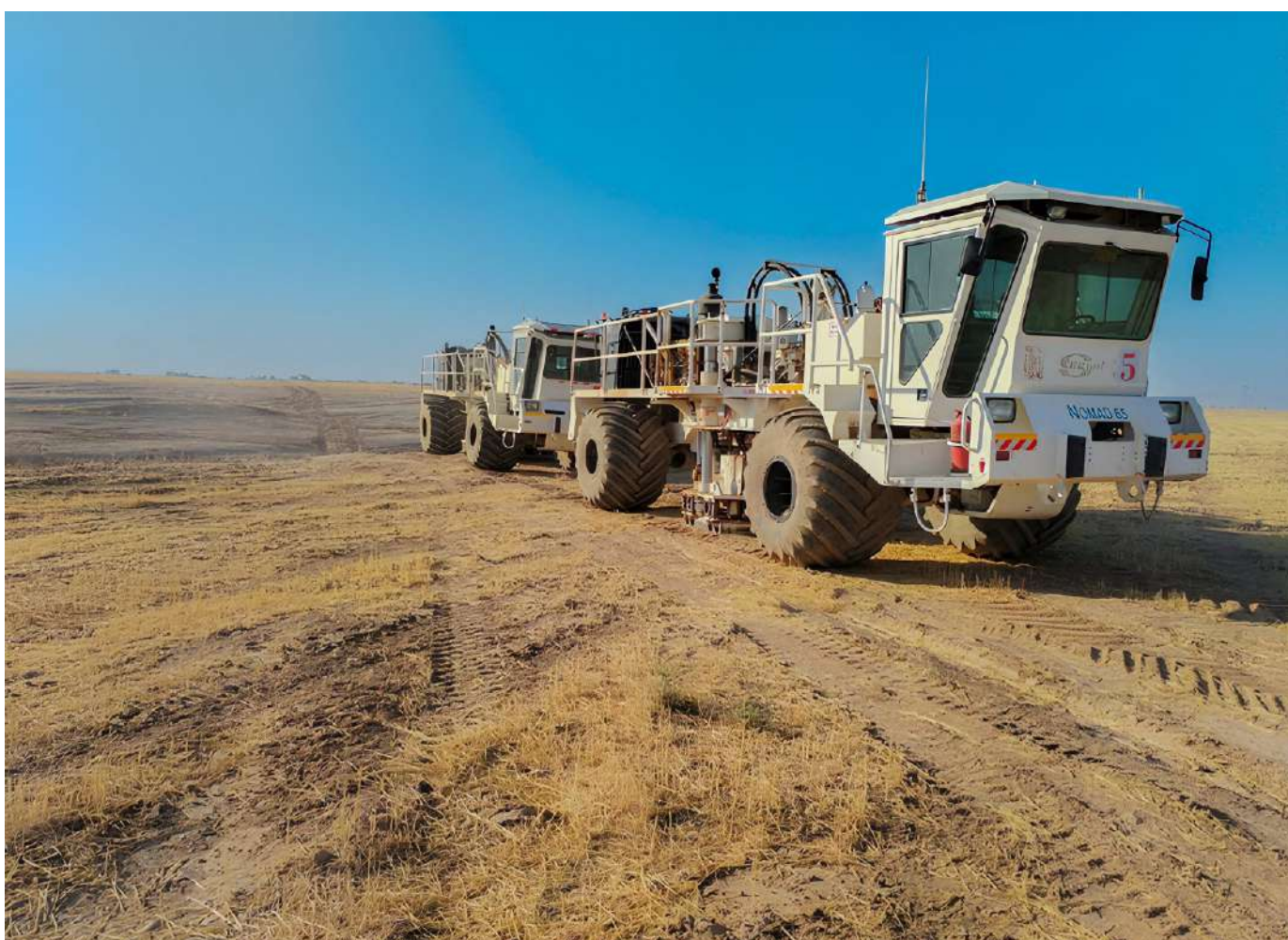
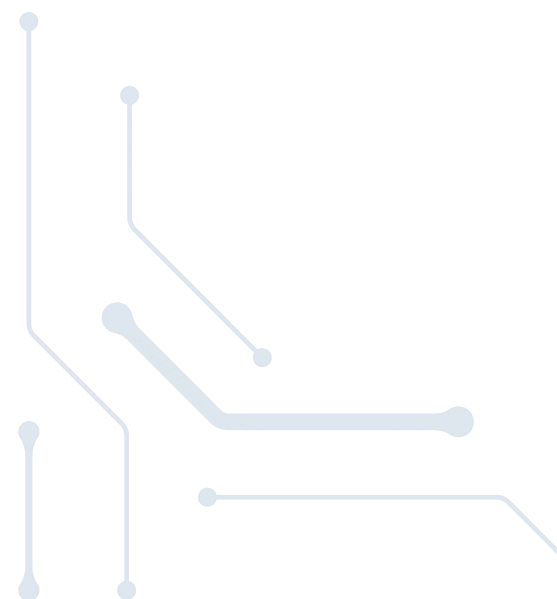
EXPLORATION & APPRAISAL



Automation in Geoscience and Seismic Interpretation
Basin Modelling & Analyses
Geophysical Acquisition & Processing
Predictability of Reservoir Quality
Frontier Exploration Drilling
Multiphysics & Electromagnetic Technologies
Hydrocarbon Reserves
Geomechanics, Geophysics & Geochemistry Modelling

Showcase your technology/solution in the Exploration & Appraisal session at IPIW.

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IPIW IN THE EYES OF THE IRAQI INDUSTRY LEADERS



Dr. Osama Raouf
Director General
Oil Exploration Company
Ministry of Oil

“

IPIW 2025 serves as an opportunity for experts to explore cutting-edge advancements in oil and gas exploration. With a focus on basin modeling, geophysical acquisition, reservoir quality prediction, and frontier drilling, the discussions will address the latest innovations and challenges shaping the future of hydrocarbon exploration.

”

OIL AND GAS ECONOMICS & MARKETING



Crude Oil Marketing & Export Strategies
International Oil Pricing Mechanisms
Contractual Frameworks & Licensing Models
Market Analysis & Strategic Planning
Logistics, Storage, and Export Operations

Showcase your technology/solution in the Oil and Gas Economics & Marketing session at IPIW.

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IPIW IN THE EYES OF THE IRAQI INDUSTRY LEADERS



Mr. Ali Nazar Al-Shatari
Director General
Oil Marketing Company (SOMO)
Ministry of Oil

“

As the global energy landscape continues to evolve, effective oil and gas economics and marketing strategies are crucial for maintaining Iraq's competitive position in the international market. This workshop will cover essential topics, including crude oil marketing, international pricing mechanisms, contractual frameworks, and strategic market analysis. By focusing on logistics, storage, and export operations, the sessions aim to enhance Iraq's market share, optimize value from exports, and ensure the sustainable growth of its oil sector.

”

GAS PRODUCTION, PROCESSING & PETROCHEMICALS



Introduction to Natural Gas Processing
Gas-Liquid Separation Systems
Mercury Removal Systems / Hydrate Problems / Dehydration of Natural Gas
Dehydration of Natural Gas / NGL Recovery and Removal of Heavy Hydrocarbon
Gas Sweetening Systems & Technologies
Practical Computer Simulation Applications in Gas Processing
Relief and Flare Systems
Gas Treating and Sulfur Recovery
Troubleshooting Gas Processing Facilities
Gas Storage & Transportation
Petrochemicals Manufacturing Technologies
Economic Aspects of the Feedstocks & Building Blocks
Technical Aspects of the Entire Petrochemical Value Chains
Downstream Associated Petrochemicals Markets

Showcase your technology/solution in the Gas Production, Processing & Petrochemicals session at IPIW.

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Mr. Marfa Al-Asady
Deputy Managing Director
Basrah Gas Company

“

With Iraq's increasing commitment to harnessing its natural gas resources and reducing routine flaring, this workshop will provide a platform to highlight key technological advancements across the gas value chain. The agenda will cover innovations in gas treatment and processing, including sweetening, dehydration, NGL recovery, sulfur management, and the application of advanced simulation tools. Additionally, it will offer insights into petrochemical market dynamics and value chain integration. These discussions align with the Ministry of Oil's strategic objectives to enhance gas utilization, support environmental stewardship, and strengthen downstream integration across Iraq's energy sector.

”

ENGINEERING & PROJECT MANAGEMENT



Interface Management
Contracting & Procurement Strategies
Integrated Planning
MOC (Management of Change)
VAP (Value Assurance Procedures)
Standards & Quality Management

Showcase your technology/solution in the Engineering & Project Management session at IPIW.

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Mr. Ali Warid Hamuwd
Director General
State Company of Oil Projects (SCOP)
Ministry of Oil

“

As the Ministry of Oil accelerates its investment in gas infrastructure and strategic projects to deliver gas to power stations, effective engineering and project management become more critical than ever. This workshop will cover essential topics for the successful delivery of complex energy projects. These practices are key to ensuring efficiency, transparency, and sustainable growth across Iraq's energy sectors.

”

HSSE



Safety Leadership, Culture & Human Factor
H2S & Toxic materials Management in All operations and Facilities
Risk Management
Management of Contractors
PSM (Process Safety Management)
Safety During Emergencies
SIMOPs

Showcase your technology/solution in the HSSE session at IPIW.

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IPIW IN THE EYES OF THE IRAQI INDUSTRY LEADERS



Mr. Hossam Hussein Wali

Director General
South Refineries Company
Ministry of Oil



Persistent efforts are underway as part of the government program's goal to reduce reliance on imported petroleum products by expanding refinery capacities, supporting national energy security. To achieve this goal, it is necessary to maintain high standards of Health, Safety, Security, and Environment (HSSE) across all operations in the industry. This workshop will address key areas, including safety leadership, contractor management, process safety, H₂S handling, and emergency preparedness, aiming to build a resilient, risk-aware culture and protect people and assets in Iraq's O&G sector.



ABOUT THE EVENT TECHNICAL ORGANIZER

The Society of Petroleum Engineers (SPE International) is the largest individual-member organization serving engineers, scientists, managers, and other professionals in the upstream segment of the oil and gas industry. From its beginnings as a committee within the American Institute of Mining Engineers (AIME) in the early 1900s, SPE has grown into an independent, nonprofit global society with 8 regional offices, 203 professional sections, 415 student chapters and 132,000 members, in 146 countries worldwide.



**Solutions.
People.
Energy.SM**

The SPE Central Iraq Section, the technical organizer of this event, is one of SPE's active sections in the MENA region. It plays a vital role in promoting knowledge exchange, technology transfer, and professional development within Iraq's petroleum sector. The section engages with international and local private/public committees, experts, professionals and students through technical events, site visits, and collaborative industry programs, aiming to develop the next generation of petroleum engineers and contribute to the growth of Iraq's oil and gas industry.

SPE CENTRAL IRAQ SECTION IN NUMBERS

Since 2015



10

SPE Chapters Established



+1000

Professionals
Member Registered



+150

Events Organized



+5500

Students Enrolled

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     SPE Central Iraq Section



A MESSAGE FROM THE EVENT'S TECHNICAL ORGANIZER



Dr. Kareem A. Alwan

Business Development Manager
Hilal Al-Basra Company
Chairperson, SPE Central Iraq Section



The SPE Central Iraq Section is proud to play a leading role in organizing technical events that promote knowledge sharing, technology transfer, and professional development within Iraq's petroleum sector. Through workshops, conferences, and collaborative platforms, we strive to empower petroleum engineers, connect global expertise with local talent, and contribute to the growth and advancement of Iraq's oil and gas industry.



CALL FOR ABSTRACTS SUBMISSION & SPONSORSHIP

Whether you're an individual professional, a technology provider, or a sponsoring company, join us in this exclusive workshop to exchange knowledge, showcase innovations, and shape the future of Iraq's energy sector. **Submit your technology abstract and present it complimentary**, or apply for one of our sponsorship packages.

Important Note: Full manuscript is not required. Only an abstract is needed for submission. Upon acceptance, presenters will be requested to submit a presentation only.

Technology/Service Provider

Abstract submission and technology presentation is **COMPLIMENTARY**

Registration provide companies the opportunity to:

- ✓ Showcase your unique solutions and innovations among decision-makers from the Iraqi Government and Ministry of Oil, leaders investors, operators, and service providers across the O&G value chain in and outside Iraq.
- ✓ Engage in B2B networking, form strategic partnerships, and explore investment opportunities in Iraq's O&G sector.
- ✓ Position your technology/service at the center of Iraq's oil and gas industry.

Visitor/Participant

\$75 Non SPE Member
\$50 SPE Member

Registration includes access to:

- ✓ Technical sessions and industry leaders panels.
- ✓ Valuable networking opportunities.
- ✓ All official side sessions.
- ✓ Participation certificate.
- ✓ Coffee and Lunch Breaks.

IPIW 2025

"Where Strategy Meets Technology — Connecting Decision-Makers, Innovators, and Investors to Shape the Future of Iraq's Oil and Gas Sector"

AVAILABLE SPONSORSHIP OPPORTUNITIES

Titanium

\$12,500

- ✓ One promotional collateral (brochure, handout or flyer) can be distributed to each delegate from the registration desk (to be provided by the sponsor).
- ✓ Prominent logo placement across all digital and printed media promotion (website, stage backdrop, badges, bags, etc.).
- ✓ Prominent brand exposure through thank-you mentions before breaks, and at day's end.
- ✓ Press release and social media exposure.
- ✓ Booth space is included in the package.
- ✓ Seven complimentary registrations to the workshop.
- ✓ Five Complimentary 1-Year SPE International Memberships within the Central Iraq Section

Platinum

\$10,000

- ✓ One promotional collateral (brochure, handout or flyer) can be distributed to each delegate from the registration desk (to be provided by the sponsor).
- ✓ Prominent logo placement across all digital and printed media promotion (website, stage backdrop, badges, bags, etc.).
- ✓ Brand exposure through thank-you mentions before breaks.
- ✓ Press release and media exposure.
- ✓ Booth space is included in the package.
- ✓ Five complimentary registrations to the workshop.
- ✓ Three Complimentary 1-Year SPE International Memberships within the Central Iraq Section.

Gold

\$7,500

- ✓ Logo placement across all digital and printed media promotion (website, stage backdrop, badges, bags, etc.).
- ✓ Press release and social media exposure.
- ✓ Booth space is included in the package.
- ✓ Four complimentary registrations to the workshop.
- ✓ Two Complimentary 1-Year SPE International Memberships within the Central Iraq Section

Silver

\$5,000

- ✓ Logo placement across all digital and printed media promotion (website, stage backdrop, badges, bags, etc.).
- ✓ Three complimentary registrations to the workshop.
- ✓ One Complimentary 1-Year SPE International Membership within the Central Iraq Section

Bronze

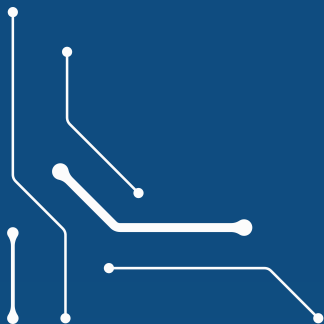
\$2,500

- ✓ Logo placement across all digital and printed media promotion (website, stage backdrop, badges, bags, etc.).
- ✓ Three complimentary registrations to the workshop.



BOOTH SPACES

For Silver and Bronze sponsors, booth spaces can be provided at a discounted rate upon request and based on availability. Please contact us for further details.



IMPORTANT DEADLINES

August 25th, 2025

Abstracts Submission

(Deadline extended from July 25th to August 25th, 20225)

September 1st, 2025

Accepting Sponsorship Packages

(Deadline extended from July 31st to September 1st, 20225)

September 1st, 2025

Accepted Abstracts Announcement

(Announcement Date extended from August 22nd to September 1st, 2025)

October 6th, 2025

Full Presentation Submission

October 10th 2025

Participants Registrations



REGISTER NOW

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Deadlines approaching

For sponsorship opportunities and general inquiries, or **if you experience any issues accessing the IPIW webpage, registration forms, or scanning the QR code**, please don't hesitate to reach out using the contact details provided. Our team is ready to assist you promptly and provide alternative solutions as needed.

- **Email:** ipiw@spe-centraliraq.org | info@spe-centraliraq.org
- **Mobile:** +9647878101664

IMPORTANT NOTE: Sponsorship packages will be collected and managed exclusively by the event's technical organizer, SPE Central Iraq Section, to support the event, cover expenses and ensure a high-quality experience for all participants.