

تحت رعاية صاحب السمو الشيخ محمد بن زايد آل نهيان، رئيس دولة الإمارات العربية المتحدة
Under The Patronage of H.H Sheikh Mohamed Bin Zayed Al Nahyan, President Of The United Arab Emirates



Host

The Future of Energy: Secure, Affordable and Sustainable

Strategic Conference

31 October - 3 November 2022

Abu Dhabi, United Arab Emirates

Strategic Conference

Securing affordable and clean energy systems

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Ahmed Al Jaber

Industry & Advanced Technology
ADNOC Managing Director and Group CEO

Host



أديبك
ADIPEC



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With the new realities of the changing global energy ecosystem now sharply in focus, I look forward to exploring the strategies and commitments on sustainability, energy security and decarbonisation that are setting the pace for change and delivering impactful results.”

His Excellency Suhail Mohamed Faraj Al Mazrouei
Minister of Energy and Infrastructure
United Arab Emirates



SECURING AFFORDABLE AND CLEAN ENERGY SYSTEMS

ADIPEC 2022 will bring together policy makers, energy leaders and industry professionals for an unparalleled opportunity to share insights on the latest trends affecting the global energy ecosystem including geopolitical shifts, the evolving global economy, energy supply and next generation energy solutions.

With the return of the Conference of Parties (COP) to the Middle East by way of COP27 and COP28, ADIPEC is positioned to advance the industry's ambitions in relation to climate change, the energy transition and net-zero energy systems along with the business and operating model changes required to support them. Recognising accompanying talent agendas, innovation ambitions and a commitment to authentic leadership are equally critical in ensuring success as the energy market pivots more quickly than ever before.

ADIPEC CONFERENCES IN NUMBERS

8

1,200

350+

12,000

CONFERENCES

SPEAKERS

SESSIONS

DELEGATES



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This brochure is correct as of 25 October 2022. Sessions and topics will continue to evolve and are subject to change

ADIPEC 2022 STRATEGIC CONFERENCE PROGRAMME

OVERVIEW

Energy markets are undergoing significant challenges accompanied by geopolitical shifts affecting economic growth and energy security, redefining the energy world as we know it. Amidst the global turmoil, we have seen an elevated focus on climate change, sustainability, and the reassessment of investment priorities in global energy markets. In particular, COP26 has highlighted the progress and actions needed to meet climate change ambitions and to define the industry's future. Leaders, organisations and businesses are now expected to have clearly articulated strategies and commitments on sustainability, climate change and decarbonisation. New technologies, strategic investments, low-carbon solutions, and government policies are setting the pace for change, creating a new energy ecosystem designed to facilitate differentiated, impactful results.

As we approach the two pivotal COP meetings in Egypt and the United Arab Emirates, in 2022 and 2023, global leaders will have to balance the challenges of achieving net-zero targets by 2050 with the need for short-term energy security and affordability in their deliberations and agreed declarations. For the energy industry, the two meetings present unique opportunities to spotlight practical, innovative solutions for mitigating the effects of climate change.

To address the structural shifts, industry challenges and market disruptions, energy companies have no choice but to reinvent themselves. Priorities include transforming the value chain, connecting and integrating upstream and downstream operations, remaking the customer experience and optimising costs.

These challenges, coupled with the broader energy transition, will require a new generation of leadership to manage through the new realities of the changing global energy landscape. Management teams will need to embrace the new in terms of political and market volatility, operational agility, workforce diversity, the transition from an analogue to digital organisation, and a focus on the customer and their need for low carbon, or no carbon energy solutions.



ADIPEC is helping advance a pragmatic and progressive global energy transition. It plays a powerful role supporting industry as they tackle the dual missions of delivering the world's energy needs of today, while investing in the energy systems of the future.

The 2022 agenda reflects the realities of the changing global energy and geopolitical landscapes, with the energy trilemma of balancing cost, sustainability and security in sharp focus for populations around the world.

When the global industry gathers in Abu Dhabi for ADIPEC 2022, it will be just one week before COP27 in Egypt and one year before COP28 takes place in Abu Dhabi. ADIPEC will provide an important platform for industry to demonstrate the climate action, investment and innovation helping accelerate the transition and deliver decarbonisation.

With input from global industry leaders and policymakers, leading innovators and future talent, ADIPEC 2022 will continue to spark ingenuity and facilitate cooperation to help industry deliver more energy, with fewer emissions. "

Tayba Al Hashemi

CEO of ADNOC Sour Gas and ADIPEC 2022 Chair





CONFERENCE THEMES

The long-term impacts of geopolitics on the global economy and energy industry

The world continues to process the major events and policies impacting the global economy. From COVID-19, through to energy security concerns, coupled with the world's various commitments towards energy security and supply. This divided landscape will create new energy trading routes and market commodity cycles. This rupture in the global energy system has resulted in short-term priorities and recalibrated energy policies across much of the developed world, mainly driven by an urgent need to address energy security.

The road to COP27 and COP28

The pursuit of ambitious net-zero targets by 2050 will require nations to relentlessly focus on delivering their COP26 pledges and strategies, balancing environmental controls with legitimate aspirations for economic growth. COP26 in Glasgow highlighted the scale of the commitment, investment and technology needed globally to tackle the effects of climate change. This ambition must now accommodate the fundamental challenges of recent months to the existing energy system, and COP27 in Egypt and COP28 in the UAE will set the agenda on how to accelerate the journey to a low-carbon future.

An industry transitioning: adapting to the new fundamentals of supply, low carbon and new energy solutions

The road to net-zero is dynamic, complex and without any precedent. In addition, the macroeconomic trends impacting the global energy system and concerted efforts across the industry towards net-zero will impact all stakeholders. Despite the lack of industry templates, companies have modified their strategies to adopt more responsible production processes and have invested in technologies that can help reduce methane and greenhouse gas (GHG) emissions.

This is reflected in company portfolios evolving to embrace new energy solutions, such as hydrogen, biofuels, geothermal, wind, solar and low carbon gas. These evolving portfolios will continue to drive the choice of most appropriate energy business models for companies, supporting them in meeting demand with more affordable energy whilst reducing carbon emissions.

Innovation and the energy transition: pioneering a new era of technology development

Finding the right technology to unlock the growth opportunities arising out of the energy transition has emerged as one of the most critical tasks facing the energy industry. As the race to net-zero continues to create new value pools, companies must reinvent and embrace an innovation agenda capable of delivering technology breakthroughs to lead that journey.

The energy industry will therefore require the right combination of leader-driven technology, policy, investment, and human capital to address the structural shifts, challenges and disruptions affecting the sector and achieve a true transformation.

The new management agenda: future workforce and the leaders of tomorrow

This is a moment in time when leadership will be required to manage through the new realities of a changed global energy landscape. Changes from new business models all the way through to new cyber threats highlight how the nature of work in the industry is changing, and how work will be organised, structured and done in new ways. With these changes come new demands for the talent pool of the future, challenging the industry to put adequate transitions in place today for this to happen.

A Selection Of The 1,200+ Speakers



**His Excellency
Dr. Sultan Ahmed Al Jaber**
Minister of Industry & Advanced
Technology, United Arab Emirates &
Managing Director and Group CEO
ADNOC



**His Excellency
Suhail Mohamed Faraj Al Mazrouei**
Minister of Energy
and Infrastructure
United Arab Emirates



**His Royal Highness
Prince Abdulaziz bin Salman Al Saud**
Minister of Energy
Saudi Arabia



**His Excellency
Dr. Bader Harmed Al Mulla**
Deputy Prime Minister and
Minister of Oil
Kuwait



**His Excellency
Dr. Mohamed bin Mubarak Bin Daina**
Minister of Oil and Environment
Special Envoy for Climate Affairs
Kingdom of Bahrain



**His Excellency
Tarek El Molla**
Minister of Petroleum
and Mineral Resources
Arab Republic of Egypt



**His Excellency
Virgil Daniel Popescu**
Minister of Energy
Romania



**His Excellency
Shakhym Abdyrakhmanov**
Deputy Chairman of the
Cabinet of Ministers
Turkmenistan



**Her Excellency
Belinda Balluku**
Deputy Prime Minister
and Minister of Infrastructure
and Energy
Albania



**His Excellency
Goran Djurović**
Minister of Economic
Development and Tourism
Montenegro



**His Excellency
Ivan McKeek**
Minister of Business
Trade, Tourism
and Enterprise
Scotland



**Honourable
Kerrie D. Symmonds M.P.**
Senior Minister and Minister
of Energy and Business
Barbados



**His Excellency
Gabriel Dodo Ndoko**
Minister of Mines, Industry and
Technological Development
Cameroon



**His Excellency
Musadik Masood Malik**
Minister of State
Petroleum Division
Pakistan



**Honourable
Kanchana Wijesekera**
Minister of Power and Energy
Sri Lanka



**Honourable
Kerenga Kua**
Minister of Petroleum
Papua New Guinea



**Honourable
Andrew Kofi Egyapa Mercer**
Deputy Energy Minister
Ghana



**His Excellency
Romeo Mikautadze**
Deputy Minister of
Economy and Sustainable
Development
Georgia



Lorenzo Simonelli
Chairman and CEO
Baker Hughes



Jeff Miller
CEO
Halliburton



Lord Browne of Madingley
Chairman
BeyondNetZero



Arvind Krishna
Chairman and CEO
IBM



Arnaud Pieton
CEO
Technip Energies



Felipe Bayón
CEO
Ecopetrol



Proscovia Nabbanja
CEO
Uganda National Oil
Company



Tetsuhiro Hosono
Chairman & CEO
JOGMEC



Akshay Kumar Singh
Managing Director & CEO
Petronet LNG Limited (PLL)



Eric Cantor
Vice-Chairman and Managing
Director
Moelis & Company



Bjorn Otto Sverdrup
Chair
OGCI Executive Committee



Abdullah Al-Saadoon
CEO
Sipchem



Vartika Shukla
Chairman & Managing Director
Engineers India Limited



Vimal Kapur
President and COO
Honeywell



Charlotte Wolff-Bye
Chief Sustainability Officer
PETRONAS



John Kent
Chief Energy Transition
Officer
Kent



Mark Brownstein
SVP
Energy Transition
Environmental Defense Fund



Khaled Al Mogharbel
Executive Vice President –
Geographies
Schlumberger



Carlos Pascual
Senior Vice President, Head of
Geopolitics & International Affairs
S&P Global Commodity Insights



Florent Maisonneuve
Managing Director
Alvarez & Marsal



Zoë Yujnovich
Upstream Director
Executive Committee
Shell



Ken Gilmartin
CEO
Wood



Gauri Singh
Deputy Director General
IRENA



Tomasz Wiatrak
Chairman of the
Board of Directors
ORLEN Unipetrol



**His Excellency
Shri Hardeep Singh Puri**
Minister of Petroleum and
Natural Gas, Minister of
Housing and Urban Affairs
India



**His Excellency
Hitham al-Ghais**
Secretary General
OPEC



**His Excellency
Dr. Saleh Al Kharabseh**
Minister of Energy & Mineral
Resources
Jordan



**His Excellency
Ihsan Abdul Jabbar Ismail**
Minister of Oil
Iraq



**His Excellency
Nakatani Shinichi**
State Minister for Economy,
Trade and Industry
Japan



His Excellency Fatih Dönmez
Minister of Energy and
Natural Resources
Republic of Turkey



**Honourable
Vickram Bharrat M.P.**
Minister of Natural Resources
Guyana



**His Excellency
Chief Timipre Sylva**
Minister of State for Petroleum
Resources
Nigeria



**His Excellency
Gabriel Mbaga Obiang Lima**
Minister of Mines, Industry and Energy
Equatorial Guinea



**Honourable
Ruth Nankabiwa Ssentamu**
Minister of Energy and
Mineral Development
Uganda



**His Excellency
Lamine Seydou Traoré**
Minister of Mines
and Energy
Mali



**Honourable
Tom Alweendo**
Minister of Mines
and Energy
The Republic of Namibia



Bernard Looney
President and CEO
bp



Vicki Hollub
President and CEO
Oxy



Claudio Descalzi
CEO
Eni



Takayuki Ueda
President and CEO
INPEX



Alfred Stern
CEO
OMV



Russell Hardy
CEO
Vitol



Bob Dudley
Chair
OGCI



Joseph McMonigle
Secretary General
International Energy Forum (IEF)



**Mansoor Mohamed Al
Hamed**
CEO
Mubadala Energy



Martin Helweg
CEO
P&O Maritime Logistics



Christina Verchere
CEO
OMV Petrom



Antonio Pietri
President and CEO
AspenTech



Maarten Wetselaar
CEO
Cepsa



John Gilley
CEO
Kent



Montri Rawanchaikul
CEO
PTTEP



Thomas Gangl
CEO
Borealis



Girish K. Saligram
President and CEO
Weatherford



Peter Herweck
CEO
AVEVA



Daniel Yergin
Vice Chairman
S&P Global



Steve Kelly
President and General Manager
1PointFive International



François Good
SVP Refining & Petrochemicals
Africa Middle-East & Asia, SVP
Strategy and Growth
TotalEnergies



Philippe Roodhooft
Executive Vice President Joint
Ventures and Growth Projects
Borealis



Eduard Ruijs
Managing Director
BlackRock



Laure Mandrou
Senior Vice President
Carbon-Free Solutions
Technip Energies



Ian Chapman
CEO
UK Atomic Energy Authority



Mathios Rigas
CEO
Enegreen



Rod Christie
Executive Vice President
Industrial & Energy Technology
Baker Hughes



Paul Bogers
VP
Hydrogen
Shell



Alexander Don
COO
Ports
AD Ports Group



João Henrique Rittershausen
Chief Production
Development Officer
Petrobras

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Opening Ceremony

DAY 1

Monday, 31 October 2022

10:05 - 12:00

Location: ICC Hall

Opening Ceremony

Ministerial Panels

Global ministers, policymakers and decisionmakers take the stage to discuss the most pertinent geopolitical, sustainability and economic issues around the future of energy supply, security and affordability.

DAY 1

Monday, 31 October 2022

13:00 - 14:00

Location: ICC Hall

Geopolitics of today: how the energy industry is navigating through change

To say that geopolitical uncertainty has become the key theme of 2022 is a massive understatement. Combined with slow economic recovery, rising inflation and supply chain challenges—all on a global scale—this moment in time offers both challenges and opportunities to the energy industry. Growing concerns regarding energy security and market stability have led governments to seek different sources of energy supply whilst trying to manage the short-term realities created by the global economic downturn.

Speakers:



His Excellency
Ihsan Abdul Jabbar Ismail
Minister of Oil
Iraq



Her Excellency
Belinda Balluku
Deputy Prime Minister
and Minister of Infrastructure
and Energy
Albania



His Excellency
Chief Timipre Sylva
Minister of State for
Petroleum Resources
Nigeria



His Excellency
Musadik Masood Malik
Minister of State
Petroleum Division
Pakistan



John Defterios
Professor of Business
NYU Abu Dhabi

Moderator:

Attendee Insights

Gain insights into how the global energy system will navigate geopolitical uncertainty over the next 12 months. Understand how OPEC+ responses to supply constraints will evolve in 2023 and hear how global ministers will be revising energy policy to deal with both the short-term impacts of high energy prices along with the need to navigate towards net-zero energy ambitions.

DAY 2

Tuesday, 1 November 2022

9:00 - 10:00

Location: ICC Hall

The role of policy in accelerating the energy transition through technology innovation and low carbon solutions

Governments will play a critical role in spurring innovation through policy adjustments, regulatory change and financial support for emerging technologies that have the potential to decarbonise value chains. Their decisions will also shape the environment for private sector investment and participation, and the uptake of new technologies. The speed of policy development and whether it is right for governments to favour both investment and regulatory support for particular energy sources is now in question.

Speakers:



His Excellency
Dr. Saleh Al Kharabsheh
Minister of Energy
& Mineral Resources
Jordan



His Excellency
Shakhym Abdyrahmanov
Deputy Chairman of
the Cabinet of Ministers
Turkmenistan



Honourable
Kerrie D. Symmonds M.P.
Senior Minister and Minister of
Energy and Business
Barbados

Moderator:



Lubna Bouza
Editor in Chief Business News
Sky News Arabia

Attendee Insights

Understand how governments are evolving energy policy to accelerate the development and roll-out of new energy systems.

Ministerial Panels

10:30 - 11:30

Location: ICC Hall

COP27: key policy considerations to deliver net-zero ambitions in an uncertain time

Ahead of COP27, global ministers will convene to discuss how governments and private sectors must respond and recalibrate their reduced carbon and net-zero strategies. Specifically, on November 8, global leaders will gather in Egypt to examine progress since COP26. The Global Methane Pledge will be at the top of the agenda with more than 100 countries committed to reduce their overall emissions by 30 per cent by 2030.

Speakers:



**His Excellency
Romeo Mikautadze**
Deputy Minister of Economy
and Sustainable Development
Georgia



**Honourable
Kanchana Wijesekera**
Minister of Power and Energy
Sri Lanka



**His Excellency
Fatih Dönmez**
Minister of Energy and
Natural Resources
Republic of Turkey



**His Excellency
Virgil Daniel Popescu**
Minister of Energy
Romania

Moderator:



John Defferios
Professor of Business
NYU Abu Dhabi

Attendee Insights

Understand governments' expectations and messages ahead of COP27 as well as progress against the Global Methane Pledge.

MINISTERIAL PANEL

09:00 – 10:00

Location: ICC Hall

Africa focus: creating a just, equitable and sustainable future

As the world gains momentum in its pivot to clean energy sources, Africa is being challenged to replace coal and phase out the use of fossil fuels. The pace and progress of its energy transition in comparison with other regions differs due to various challenges and needs. Decarbonisation requires investment, resources and technology, which can offer opportunities but require strategic policies and partnerships to achieve success.

Speakers:



**His Excellency
Gabriel Mbaga Obiang Lima**
Minister of Mines
Industry and Energy
Equatorial Guinea



**Honourable
Tom Alweendo**
Minister of Mines and Energy
The Republic of Namibia



**Her Excellency
Ruth Nankabirwa Ssentamu**
Minister of Energy and
Mineral Development
Uganda



**His Excellency
Lamine Seydou Traoré**
Minister of Mines
Energy and Water
Mali

Moderator:



Paul Wallace
Team Leader
Bloomberg

Attendee Insights

Understanding of Africa's energy transition journey, the policies and partnerships needed for its development.

MINISTERIAL PANEL

10:00 – 11:00

Location: ICC Hall

Reinforcing collaboration to ensure market stability: the future ahead

As the world navigates the challenges of energy security, affordability and sustainability, collaboration and policy play an important role in ensuring markets deliver the energy needs of today. There is no template for balancing energy demand against varying regional resources, policies, investment and future strategy. It is critical to understand the requirements for partnership development and collaboration in a changing energy landscape.

Speakers:



**Honourable
Vickram Bharrat, MP**
Minister of Natural Resources
Guyana



**Honourable
Kerenga Kua**
Minister of Petroleum
Papua New Guinea



**His Excellency
Dr. Victor da Conceição Soares**
Minister of Petroleum and Minerals
Timor-Leste

Moderator:



Carole Nakhle
CEO
Cristol Energy

Attendee Insights

Understand the requirements for ensuring future market stability while navigating the challenges of energy security, affordability and sustainability.

MINISTERIAL PANEL

Strategic Panel Sessions

Global CEOs, industry experts and influencers will discuss the latest trends, pathways and solutions for the energy transition, global economic outlooks and growth drivers for the next decade to come.

DAY 1

Monday, 31 October 2022

12:15 - 13:00

Location: ICC Hall

STRATEGIC PANEL

Launching UNEP's Report - An Eye on Methane: UNEP's International Methane Emissions Observatory (IMEO) 2022 report

Emissions of methane, a powerful greenhouse gas and the second biggest driver of global warming, have soared faster than at any time since the 1980s. The second edition of UNEP's International Methane Emissions Observatory (IMEO) report, An Eye on Methane, delves into the progress made to achieve a deep reduction of methane emissions, starting with the fossil fuel sector. An Eye on Methane provides decision makers and industry leaders with a framework of action to track and monitor methane emissions, and plan targeted and ambitious action for their mitigation.

Speaker:



Mark Brownstein
SVP
Energy Transition
Environmental Defense Fund



Emmanuel Pradie
Vice President
CO2 Customer Line, OneTech
TotalEnergies

Moderator:



Vijay V. Vaitheeswaran
Global Energy & Climate
Innovation Editor
The Economist

14:00 - 15:00

Location: ICC Hall

STRATEGIC PANEL

The new business and energy portfolio model: managing geopolitical uncertainty and the energy transition

At a time when fossil fuels are required to meet growing demand and ensure market stability, innovative approaches will be necessary to future proof operations, meet rising investor pressure for returns, and the growing expectation from society to reach commitments to a net-zero world. International oil companies (IOCs) and integrated energy companies (IECs) are shifting their strategies to become more sustainable and proactively use every molecule produced. The urgent task to balance portfolios in the energy transition will determine future strategies and create new business models.

Attendee Insights

Gain a better understanding of the different approaches IOCs, NOCs and service companies are taking today, both to accommodate short-term security mandates and transition their organisations over the next 10 years.

Speakers:



Bernard Looney
President and CEO
bp



Vicki Hollub
President and CEO
Oxy



Claudio Descalzi
CEO
Eni



Tengku Muhammad Taufik
President & CEO
PETRONAS



Russell Hardy
CEO
Vitol



Hadley Gamble
Anchor & Senior
International Correspondent
CNBC

Moderator:

15:30 - 16:30

Location: ICC Hall

STRATEGIC PANEL

Transitioning to new energy supply and demand needs: a look into the future

Since 2020, organisations have worked to clarify the appropriate energy mix and how to position/ compete in a distributed energy system. As oil and gas companies rebalance portfolios to meet today's energy needs, they are encountering new challenges that will impact how they produce, transport and distribute energy. Focusing on recalibrating investments into renewables and other cleaner energy sources is no longer the only solution, as supply needs are increasing.

Attendee Insights

A session for attendees who want to understand the key trends around supply and demand dynamics, zeroing in on micro- and macroeconomic factors, and how oil and gas companies are responding to the needs and challenges of today's world.

Speakers:



Takayuki Ueda
President and CEO
INPEX



Alfred Stern
CEO
OMV



**Professor
Dr. Klaus-Dieter Maubach**
CEO
Uniper SE



Lorenzo Simonelli
Chairman and CEO
Baker Hughes



Nicolas Terraz
Member of the Executive
Committee, President
Exploration & Production
TotalEnergies



John Defferios
Professor of Business
NYU Abu Dhabi

Moderator:

16:30 - 17:30

Location: ICC Hall

STRATEGIC PANEL

OPEC's World Oil Outlook 2022 (WOO 2022)

The World Oil Outlook 2022 is OPEC's flagship publication and part of the Organization's commitment to market stability. First published in 2007, the WOO 2022 offers a thorough review and assessment of the medium- and long-term prospects to 2045 for the global oil industry, as well as analysis of various scenarios that have the potential to impact the petroleum industry in the years ahead. The publication is also a means to highlight and further the understanding of the many possible future challenges and opportunities that lie ahead for the oil industry. It is also a channel to encourage dialogue, cooperation and transparency between OPEC and other stakeholders within the industry.

Speakers:



**His Excellency
Suhail Mohamed Faraj Al Mazrouei**
Minister of Energy
and Infrastructure
United Arab Emirates



**His Excellency
Haitham Al Ghais**
Secretary General
OPEC



Dr. Ayed S. Al-Qahtan
Director
Research Division
OPEC



Dr. Abderrezak Benyoucef
Head of the Energy Studies
Department
OPEC



Dr. Jan Ban
Senior Research Analyst
OPEC



Dr. Mohammad Alkazimi
Upstream Oil Industry Analyst
OPEC



Julius Walker
Senior Research Analyst
OPEC



John Defferios
Professor of Business
NYU Abu Dhabi

Moderator:

Strategic Panel Sessions

DAY 2

Tuesday, 1 November 2022

STRATEGIC PANEL

10:00 - 11:00

Location: Conference Hall B

Upstream challenges and opportunities in a future of growing demand and lower carbon

Geopolitical events and strengthened demand have showed that hydrocarbons will continue to play an important role in the energy transition and in ensuring energy security. What actions or policies are needed to continue producing the energy the world requires? What investments, partnerships or technologies are necessary to ensure the decarbonisation of upstream oil and gas industry? Should upstream diversify its portfolio?

Attendee Insights

A must-attend session for attendees looking to understand the strategies for upstream operations to contribute to net-zero and what companies are doing more broadly to meet energy needs, production levels and portfolios growth.

Speakers:



Felipe Bayón
CEO
Ecopetrol



Mathios Rigas
CEO
Energean



Yaser Saeed Almazrouei
Upstream Executive Director
ADNOC

Moderator:



Zoë Yujnovich
Upstream Director - Executive
Committee
Shell



Laurent Vivier
Senior Vice President Middle
East & North Africa
TotalEnergies



Dr. Daniel Yergin
Vice Chairman
S&P Global

STRATEGIC PANEL

11:00 - 12:00

Location: Conference Hall B

Decarbonising the downstream and petrochemical sectors: an ecosystem of change for downstream players

Energy demand growth, evolving energy policies, changing consumer behaviours and market disruption are changing the business and operating models—defining a new future for downstream and petrochemical players. As encouraging as many of the advances are in the move to low carbon solutions, not enough progress has been made. More focus in terms of R&D and investment will be needed to progress the relevance of both the low carbon fuels (LCFs) and the need for a more pervasive circular economy response in petrochemicals.

Attendee Insights

Understand the challenges and opportunities downstream and petrochemical companies will encounter as they navigate new pathways towards decarbonisation and the production of low carbon products.

Speakers:



Alessandro Bernini
CEO and COO
Maire Tecnimont Group



Vimal Kapur
President and COO
Honeywell



François Good
SVP Refining & Petrochemicals
Africa Middle-East & Asia, SVP
Strategy and Growth
TotalEnergies

Moderator:



Benjamin Beberness
Global Vice President for the Oil,
Gas and Energy Industry Business
Unit
SAP



Andreas Kyrillis
Managing Director
and Partner
Boston Consulting
Group

STRATEGIC PANEL

11:30 - 12:30

Location: ICC Hall

Investing to ensure energy security and accelerate the energy transition

A new energy investment landscape is needed to achieve the required rotation on both new and existing hydrocarbon production as well as to bring forward next generation energy solutions in a global energy system that will continue to grow. The concerns around energy security have put pressure on the investment community, shareholders and national oil companies' stakeholders to reverse the recent trend in restricting investment in new exploration and production. Investments are needed in both fossil fuel and clean energy assets, creating a dual challenge as the industry tries to secure the necessary funds for project development, whilst adhering to ESG standards and managing portfolios growth.

Attendee Insights

Understand how the industry will overcome major financial bottlenecks and secure the right investments for projects as well as navigate ESG agendas.

Speakers:



Lord Browne of Madingley
Chairman
BeyondNetZero



Christina Verchere
CEO
OMV Petrom



Eric Cantor
Vice-Chairman and Managing
Director
Moelis & Company

Moderator:



Eduard Rujis
Managing Director
BlackRock



John Deferios
Professor of Business
NYU Abu Dhabi

STRATEGIC PANEL

12:00 - 13:00

Location: Conference Hall B

The important role circular economy will play in the drive to decarbonise the economy

Investors, customers, and regulators have raised their expectations for companies to get the most out of their resources, thus ensuring sustainable supply as well as the use and reuse of raw materials. The move to a circular economy on many of the energy industry's end products will need policy support, investment in new production processes, and partnerships with customers and consumers alike. Industry-wide change will be needed to support a circular economy and promote a more sustainable use of energy supply chains.

Attendee Insights

Understand the benefits, strategies and existing implementation tactics around developing a successful circular economy business model, as well as how it can accelerate a company's decarbonisation journey.

Speakers:



Abdullah Al-Saadoon
CEO
Sipchem



Hazeem Sultan Al Suwaidi
CEO
Borouge



Thomas Gangl
CEO
Borealis

Moderator:



Charlotte Wolff-Bye
Chief Sustainability Officer
PETRONAS



Simon Flowers
Chairman and Chief Analyst
Wood Mackenzie

Strategic Panel Sessions

12:30 - 13:30

Location: ICC Hall

Gas and LNG: bridging to the future

Natural gas plays an important role as the bridging fuel to a net-zero energy system, with a particular focus and recognition of the importance of liquified natural gas (LNG) in balancing and securing our global energy mix. But challenges remain in accelerating new supply projects both in terms of regulatory approval and the move to final investment decision (FID). In addition, new infrastructure will be needed, particularly in Europe, to enable new sources of gas to be used in the immediate future.

Attendee Insights

Understand how key players in the global gas market are responding to both the challenge and the opportunity of a dramatically altered global gas market.

Speakers:



Fatema Al Nuaimi
CEO
ADNOC LNG



Akshay Kumar Singh
Managing Director & CEO
Petronet LNG Limited (PLL)



Arnaud Pieton
CEO
Technip Energies

Moderator:



Verity Ratcliffe
Energy Reporter
Bloomberg



Tetsuhiro Hosono
Chairman & CEO
JOGMEC



Dwi Soetjipto
Chairman
SKK Migas

13:30 - 14:30

Location: ICC Hall

Standing up to the methane challenge: the role of innovation in increasing the industry's ability to abate emissions

Companies have shifted their strategies to produce in a more sustainable manner, investing in technologies that can help reduce methane and greenhouse gas (GHG) emissions. But according to the International Energy Agency's (IEA) 2021 Methane Tracker report, oil production is responsible for around 40% of methane emissions today. Portfolios will need to continue to evolve to embrace new energy solutions as well as position themselves directly with end users as providers of green energy and climate-friendly goods and services.

Attendee Insights

Gain insight into the challenges the industry faces as it strives to reduce methane emissions, the options available today and how businesses will evolve even as they navigate uncertainty across sectors.

Speakers:



Bjørn Otto Sverdrup
Chair
OGCI Executive Committee



Ibrahim Al Zu'ubi
SVP Sustainability
ADNOC



Mark Brownstein
SVP - Energy Transition
Environmental Defense Fund

Moderator:



Muqsit Ashraf
Chief Executive
Accenture Strategy, Global
Management Committee
Accenture



Alessandro Bresciani
VP, Climate Technology
Solutions
Baker Hughes

14:30 - 15:30

Location: ICC Hall

Delivering the energy needs of today while investing in the energy systems of tomorrow

Recent events have changed the narrative surrounding energy transition. Tight supply and a challenging investment environment highlight how fragile our global energy system is. If the transition is to be successful, then it is critical to enable optionality in energy sources. What challenges and opportunities does the energy transition present for the oil and gas sectors in today's shifting energy markets? What is required to produce the energy the world requires while reducing emissions? What capabilities will achieve these ambitions? What partnership models will succeed in the energy transition?

Attendee Insights

A thought-provoking session for attendees looking to understand how international oil companies (IOCs), integrated energy companies (IECs) and national oil companies (NOCs) will decarbonise their operations, create new partnerships and new capabilities to achieve their net-zero goals, whilst continuing to produce and deliver the energy to meet the world's growing demand.

Speakers:



Tayba Al Hashemi
CEO
ADNOC Sour Gas



Maarten Wetselaar
CEO
Cepsa



Jasim Husain Thabet
Group CEO and Managing Director
TAQA

Moderator:



John Defterios
Professor of Business
NYU Abu Dhabi



Ken Gilmartin
CEO
Wood



Peter Herweck
CEO
AVEVA

14:30 - 15:30

Location: Conference Hall B

Cross-sector partnerships for a clean energy transition

The energy transition is moving at an unprecedented pace and requires bold moves, strategic partnerships and crucial operational transformations. Through collaboration, the right technologies, skills and tools can successfully deliver the commitments for a net-zero world. This puts focus on how cross-sector partnerships are being formed, its benefits and emerging best practices.

Attendee Insights

Gain insight into the growing importance of cross-sector partnerships, how best to implement them, and its role in a successful clean energy transition.

Speakers:



Alessandro Puliti
CEO
Saipem



Vartika Shukla
Chairman & Managing
Director
Engineers India Limited



Matthew Harwood
Chief Strategy Officer
OGCI Climate Investments

Moderator:



Simon Flowers
Chairman and Chief Analyst
Wood Mackenzie



Philippe Roodhooft
Executive Vice President Joint
Ventures and Growth Projects
Borealis



Rod Christie
Executive Vice President,
Industrial & Energy Technology
Baker Hughes



Farid Al Awaqi
Executive Director of
Generation
TAQA

This brochure is correct as of 25 October 2022. Sessions and topics will continue to evolve and are subject to change

Strategic Panel Sessions

STRATEGIC PANEL

09:30 - 10:30

Location: Conference Hall B

Leading in the transition: the evolving role of CEOs

New leadership is required to navigate the evolving global energy landscape, current market volatility, the need for operational agility, supply chain stability, and the drive towards lowered carbon energy. With these changes come new demands for the talent pool of the future. This will challenge energy leaders on how they are adapting, what the key priorities are, and what strategies are likely to best position companies and their people for future success.

Attendee Insights

Gain insight into how leadership and organisational agendas are changing, as well as the key drivers and opportunities for leaders to lead differently.

STRATEGIC PANEL

11:00 - 12:00

Location: ICC Hall

Globalisation under threat: managing supply chains in an age of disruption

Supply chains disruptions first created and imposed by two years of a pandemic have now been exacerbated by the latest industry events. The consequences for many companies and oil service providers with operations globally will be consequential. New strategic supply chain options will need to be reengineered. How can the industry make supply chains more robust? What does today's market disruptions mean for the future of fossil fuels during the energy transition? What potential risks lie in the path of markets over the short to mid-term?

Attendee Insights

Gain insight into current supply chain volatility, its potential impact on globalisation and thoughts around creating new solutions for market disruption.

STRATEGIC PANEL

12:00 - 13:00

Location: ICC Hall

Accelerating progress in carbon capture, utilisation and storage: scaling up the opportunity

Carbon capture, utilisation and storage (CCUS) technologies have proven their efficacy in contributing to emissions reduction across sectors and enabling oil and gas producers to use CO2 for enhanced oil recovery. In recent years, major investments have been made for the development of these technologies as a key component in net-zero strategies. To ensure this technology becomes material to the energy system, governments will need to evolve to accommodate the accelerated development of this new technology and underpin the required infrastructure build-out.

Attendee Insights

Understand the role of CCUS technologies as a major contributor to energy transition strategies, how recent investments are driving technology advancements, the infrastructure needed for successful deployment and how governments and the energy industry can partner to accelerate its success.

STRATEGIC PANEL

13:30 - 14:30

Location: Conference Hall B

Transforming business operations through the power of business intelligence

The urgent need to transform both business and operating models will undoubtedly benefit from placing digital technologies and capabilities at the core of business operations, allowing for companies to connect people, organisations and resources in an interactive ecosystem through digital technology. Artificial Intelligence (AI) enables informed predictive and smart operations, contributes to efficiency, cost optimisation and promotes innovation across the energy value chain. To take full advantage of and accelerate advances in AI, energy companies will need to both collaborate with technology companies and evolve business models.

Attendee Insights

Understand how AI is helping spearhead the energy transformation, what business models are being developed and how to maximise its opportunities.

Speakers:



Proscovia Nabbanja
CEO
Uganda National Oil Company



Mele Kolo Kyari
Group CEO
NNPC Limited



Bob Dudley
Chair
OGCI



Antonio Pietri
President and CEO
AspenTech



John Gilley
CEO
Kent



John Deferios
Professor of Business
NYU Abu Dhabi

Moderator:

Speakers:



Martin Helweg
CEO
P&O Maritime Logistics



Girish K. Saligram
President and CEO
Weatherford



Martijn Arjen van Koten
Member of the Executive Board
OMV Aktiengesellschaft
Executive Officer Refining
OMV

Moderator:



John Deferios
Professor of Business
NYU Abu Dhabi

Speakers:



Steve Kelly
President and General Manager
1PointFive International



João Henrique Rittershausen
Chief Production Development
Officer
Petrobras



**Mohamed
Abdulla Al Marzouqi**
Senior Vice President
Development Function
Upstream Directorate
ADNOC

Moderator:



Laure Mandrou
Senior Vice President CarbonFree
Solutions
Technip Energies



Dr. Carole Nakhle
CEO
Crystal Energy

Speakers:



Arvind Krishna
Chairman and CEO
IBM



Sophie Hildebrand
CTO
ADNOC



Sverre Brandsberg-Dahl
CTO
Microsoft Energy Engineering

Moderator:



John Deferios
Professor of Business
NYU Abu Dhabi

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Leadership Interviews

Global leaders, experts and innovators will share their insights on the evolving global energy landscape.

DAY 1

Monday, 31 October 2022

LEADERSHIP INTERVIEWS

14:00 - 14:30

Location: Conference Hall B

Beyond the energy shock: the new map of energy, climate, and the clash of nations

World energy markets are in upheaval. The global oil and natural gas markets are fractured. What comes next? A global energy crisis has combined with a geopolitical crisis to overturn the maps - of the flows of oil and gas, the relationships that define the industry, and indeed the mental maps of how we think about the future. The amnesia about energy security has ended, forcing a painful reassessment of investment priorities and the dynamics of the energy transition.

The emerging new North-South Divide is forcing a debate about the balance between poverty alleviation and economic growth, on one side, and climate objectives on the other. A new alarm is arising about the adequacy of copper and the other minerals that constitute the new supply chains for net zero emissions. Will new geopolitical clashes erupt that complicate the geopolitical struggles that are currently disrupting world energy and threatening global stability?

Speaker:



Dr. Daniel Yergin
Vice Chairman
S&P Global

Moderator:



Richard Dean
Presenter
Business Breakfast

LEADERSHIP INTERVIEWS

16:00 - 16:30

Location: Conference Hall B

LNG market dynamics: what does the future hold?

The liquefied natural gas (LNG) sector has experienced major volatility over the past few years. What is the supply and demand outlook for the LNG industry? With rising demand for LNG exports straining the US supply, will projected margins be sufficient to provide an incentive for new FIDs? Even if the economics look good, most new LNG developments will still require the backing of long-term contracts. Will the renewed interest in long-term contracts from both Asian and European buyers hold?

Attendee Insights

Gain insights into the future of the LNG industry amidst market volatility and disruptive geopolitical events as well as key growth markets and the path to accelerating development.

Speaker:



Martin Houston
Vice Chairman
Tellurian Inc.

Moderator:



Eithne Treanor
Founder & CEO
ETreanor Media

Leadership Perspectives

Renowned speakers will deliver critical insights on trends that will impact the industry in the short and mid-term. Sub-themes will include perspectives on on geopolitics, sustainability, management, innovation and energy demand.

DAY 2

Tuesday, 1 November 2022

LEADERSHIP PERSPECTIVES

09:15 - 10:00

Location: Conference Hall B

Geopolitics

Will geopolitical events in Europe accelerate the net-zero agenda or reverse its course?

The EU wants to diversify its energy mix before the end of 2022. To ensure security of supply, some EU countries are considering increasing capacity at their coal-fired plants, which could delay decarbonisation and net-zero agendas for some time to come. How can policy makers ensure that decarbonisation strategies don't stagnate? How can these geopolitical challenges be turned into opportunities in line with the energy transition? Can further investments in technologies fast track the development and deployment of renewables and other clean energy sources?

Attendee Insights

A key session to understand how this year's geopolitical events are impacting decarbonisation strategies and what business opportunities might emerge as government's reassess their energy policies.

Speakers:



His Excellency Osama Mobarez
Secretary General
East Mediterranean Gas Forum



Joseph McMonigle
Secretary General
International Energy Forum (IEF)

Moderator:



Angela Wilkinson
Secretary General
World Energy Council



Carlos Pascual
Senior Vice President
Head of Geopolitics & International Affairs
S&P Global Commodity Insights

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Leadership Perspectives

LEADERSHIP PERSPECTIVES

13:00 - 13:45

Location: Conference Hall B

Sustainability

The low carbon fuel opportunity: identifying growth for an untapped market

Low carbon fuels offer a significant opportunity to curb emissions. These new energy sources will create opportunities for economic, investment and infrastructure development while also increasing job opportunities. But choices will need to be made by the industry in terms of what markets to enter, technologies to develop and importantly how to create a business model with an adequate return for investors.

Attendee Insights

Learn about the low carbon fuels sector, opportunities for development and the potential path forward.

Speakers:



Tomasz Wiatrak
Chairman of the Board of Directors
ORLEN Unipetrol



Ian Chapman
CEO
UK Atomic Energy Authority

Moderator:



Dr. Cetin Nazikkol
CEO
Thyssenkrupp Asia Pacific & Africa



Ravi Narayanaswamy
Vice President – Fuels, Chemicals and Resource Solutions (FCRS)
S&P Global-Commodity Insights

LEADERSHIP PERSPECTIVES

13:45 - 14:30

Location: Conference Hall B

Energy demand

Reconciling upstream oil and gas investment and the energy transition to meet global energy demand growth

As energy companies around the world proactively seek ways to decarbonise their operations, they do so in the context of incremental increases in global energy demand in this decade and beyond.

With forecasts continuing to show oil and gas playing a major role in meeting global energy demand, how are companies reconciling their commitment to decarbonisation and the energy transition while still ensuring growth and investment in upstream to guarantee that our lights remain on, and the worldwide economy has the fuel it needs to continue to grow?

Attendee Insights

An insightful session where you can hear first-hand how the industry is responding to the energy transition and growing energy demand by rebalancing portfolios and shifting investments.

Speakers:



Mansoor Mohamed Al Hamed
CEO
Mubadala Energy



Jeff Miller
CEO
Halliburton

Moderator:



Farhat Bengdara
Chairman
Libyan National Oil Corporation



Eithne Treanor
Founder & CEO
ETreanor Media

DAY 3

Wednesday, 2 November 2022

LEADERSHIP PERSPECTIVES

10:30 - 11:15

Location: Conference Hall B

Management

Reimagining the future workforce: a new organisational agenda

The nature of work in the industry is changing, along with how work is organised, structured and done. Millennials, our future leaders, say a sense of purpose in their work is essential followed closely by technology and innovation. Today's energy leaders must take these insights into account in their talent agendas or risk losing the best and brightest to industries evolving to meet these changing needs. Agendas are emerging on how to reshape the workforce, what the key successes are and more.

Attendee Insights

Understand how the workforce is changing, what this means for attracting and retaining the right people in a global talent pool, and how to set the stage for future success.

Speakers:



Deanna Jones
Executive Vice President, People, Communications & Transformation
Baker Hughes



Dr. Saif Sultan Al Nasser
Group Human Capital Director
ADNOC

Moderator:



Rebecca McLaughlin-Eastham
TV Anchor & MD
RME Media

LEADERSHIP PERSPECTIVES

12:45 - 13:30

Location: Conference Hall B

Innovation

The mobility challenge: charting the electrification of the energy industry

As encouraging as some of the developments around the electrification of the transportation have been, challenges remain; changes will be needed to accelerate policy mandates to support electrification and to put in place supporting charging infrastructure to keep pace with consumers and governments' aspirations. Like other industries, supply chain and price volatility challenges witnessed in recent years will require industry players to evolve both their business and operating models to flex operations in an agile manner. What needs to change to encourage a collaborative approach between policy makers and the energy industry? What are the opportunities for electric vehicle growth? Will the shortage of materials such as nickel influence market development?

Attendee Insights

Gain insight into the future of transportation and the mobility ecosystem, the challenges faced, and the evolution required to address them.

Speaker:



Dr. Ayed S. Al-Qahtan
Director
Research Division
OPEC

Industry experts will discuss the energy transition evolution and changing economies in the Middle East, Asia and Africa.

DAY 1

Monday, 31 October 2022

14:30 - 15:30

Location: Conference Hall B

The Middle East and the energy transition

The Middle East includes many of the world's major oil and gas producing nations, which could provide challenges in terms of the sector's clean energy transformation. But it can also bring great opportunities. With new technology, innovation, partnerships and favourable conditions to invest in and develop alternative fuel and energy sources, the Middle East is well positioned to thrive during the transition to low carbon or no carbon energy, whilst contributing to the world's energy needs.

Attendee Insights

A unique session dedicated to the energy transformation in the Middle East, offering in-depth insights into the trends and strategies of the transition and the quest for net-zero.

Speakers:



John Kent
Chief Energy Transition Officer
Kent



Stefano Raciti
Senior Vice President
Global Operations
Mubadala Energy



Gauri Singh
Deputy Director General
IRENA

Moderator:



Khaled Al Mogharbel
Executive Vice President
Geographies
Schlumberger



Rebecca McLaughlin-Eastham
TV Anchor & MD
RME Media

IN FOCUS SESSION

DAY 2

Tuesday, 1 November 2022

5:30 - 16:30

Location: Conference Hall B

Asia-Pacific's journey towards net-zero

With Asia-Pacific accounting for 52% of global carbon dioxide emissions in 2020 and a likely driving force behind future global energy demand growth, energy transition will not be without its challenges. With coal as the primary energy source for power generation in many markets, the path to diversify its energy mix will likely need major government incentivisation programmes and substantial investment.

Attendee Insights

Understand the energy transition in Asia Pacific, its challenges and market opportunities.

Speakers:



Dr. Dong Sub Kim
President & CEO
Korea National Oil Corporation (KNOC)



Montri Rawanchaikul
CEO
PTTEP



Adif Zulkifli
Executive Vice President &
CEO Upstream
PETRONAS

Moderator:



Rebecca McLaughlin-Eastham
TV Anchor & MD
RME Media

IN FOCUS SESSION

DAY 3

Wednesday, 2 November 2022

11:45 - 12:45

Location: Conference Hall B

Africa's transition: untapped strategy or rushed reality?

The African continent has vast natural resources, and it is heavily dependent on hydrocarbons for the development of its economies. COP26 highlighted that Africa's transition will be at a different pace and scale from the rest of the world as it diversifies its energy mix towards more sustainable approaches and decarbonisation efforts. Both a pragmatic approach to support Africa's energy transition and the need for step change in investment from both government agencies and financial institutions alike will be needed.

Attendee Insights

Understand Africa's path towards the energy transition as well as its challenges and opportunities.

Speaker:



Senator Margery Chuba-Okadigbo
Chairman
NNPC Limited



Manuela Joaquim Rebelo
Chairperson of the Board
National Energy Fund (FUNAE)
Mozambique

IN FOCUS SESSION

Global experts will discuss and share their takes on the most pertinent issues around geopolitics, changing consumer behaviours, new energy fuels and the future energy agenda.

DAY 1
Monday, 31 November 2022

15:30 - 16:00
Location: Conference Hall B

The everlasting challenge of the hard-to-abate sectors: what's next to decarbonise these industries?

Heavy industry is responsible for nearly one-third of global CO2 emissions. Considering the importance of decarbonising all industries in achieving net-zero commitments, these sectors play a vital role in meeting the Paris Agreement targets. This highlights the need to accelerate emerging strategies and the technologies to decarbonise steel, cement, aluminum, shipping, trucking and aviation.

EXPERT SESSION

Attendee Insights

Gain insight into one of the biggest challenges of the energy transition, including strategies, industry best practices, what a successful decarbonisation would look like and the journey to achieve it.

16:30 - 17:00
Location: Conference Hall B

How consumer trends and behaviours are accelerating the need to decarbonise the energy value chain

Today's consumers are well informed with clearly articulated agendas, strategically deciding how they consume energy. Energy markets are constantly evolving due to extraordinary technology innovation, fast-paced energy transition, the increased usage of electric vehicles, and a series of global crises that impact energy prices and consumer trends. In addition, business models for energy companies will need to adapt to new consumer trends. Companies will need to effectively communicate emerging value propositions with the new generation of consumers who may be skeptical of sustainability and environmental claims.

EXPERT SESSION

Attendee Insights

Understand consumer expectation trends, how they impact energy companies' business strategies, and how to position with both consumers and businesses around buying, using and producing energy.

Speaker:


Uwem Ukpong
Vice President Global Services
Amazon Web Services (AWS)

Moderator:


Richard Dean
Presenter
Business Breakfast

DAY 3
Wednesday, 2 November 2022

11:15 - 11:45
Location: Conference Hall B

The net-zero goals: building momentum in low carbon technologies

With an eye on a challenging future created by the goal of net-zero emissions by 2050, many stakeholders are calling for the accelerated focus on and investment in all energy sources across the spectrum of hydrocarbons, nuclear, renewables, energy efficiency and carbon abatement solutions like Direct Air Capture (DAC). With both technology and business model pathways remaining uncertain, questions remain as to how business models in a highly decarbonised system will evolve.

EXPERT SESSION

Attendee Insights

Gain insight into the critical pathway for the successful development of low carbon technologies and evolving business models required to accommodate them.

Speaker:


Thierry Conti
President, Surface business
TechnipFMC

Moderator:


Eithne Treanor
Founder & CEO
ETreanor Media

Expert Sessions

14:30 - 15:00

Location: Conference Hall B

The blurred lines between oil, gas and utilities: partners or industry competitors?

The energy transition urged oil and gas companies to diversify and broaden their portfolios, assets and investments. With energy companies becoming more integrated and investing in cleaner energy sources, offering low carbon energy solutions directly to end-users, questions about whether they are now a partner or competitor with the utilities sector are prompted. How can companies partner to meet transition goals and deliver the consumer energy needs sustainably? What are the latest utility trends and market outlooks? What role does nuclear energy play?

Speaker:



Bart Cornelissen
Partner - Energy Resources
Industrials Leader
Deloitte

Attendee Insights

Understand the evolving role of energy companies, portfolio diversification and their role as a partner or competitor to utilities.

15:00 - 15:30

Location: Conference Hall B

Securing raw materials for a net-zero economy

The diversified energy mix envisaged by energy transition will require vast quantities of rare earth minerals created by the move to new forms of energy storage and the ever-increasing share of electric vehicles (EVs) in the transportation sector. But as with other commodities, we are entering an era of supply disruption and price volatility. Strategies will be needed to both secure supply and advance the acceleration of the electrification of the energy system.

Moderator:



Rebecca McLaughlin-Eastham
TV Anchor & MD
RME Media

Attendee Insights

Learn about the future of the critical raw materials needed to advance new energy solutions, such as metals, and strategies being deployed by industry incumbents.

Hydrogen Strategic Programme

Hydrogen is rapidly emerging as one of the key energy sources as the world targets both decarbonisation and the need to meet future energy demands. The Hydrogen Conference will bring together some of the most influential leaders in the energy ecosystem to discuss the role that hydrogen is playing, and what is required next. From accelerated investment, infrastructure developments, and technology advancements, to increased cooperation between stakeholders, the Hydrogen Conference will help set the agenda ahead of COP27 and shape the growth of the entire hydrogen value chain.

DAY 1

Monday, 31 October 2022

12:30 - 13:30

Location: Conference Hall A

Hydrogen: reality, promise and prospect

According to data from the Hydrogen Council, global hydrogen demand will grow from 90 million metric tons (MT) to 140 by 2030, and then 660 MT in 2050 in the pursuit of net-zero ambitions. Hydrogen's role in meeting future energy demands will depend on accelerated investment, infrastructure developments, international certification systems and technology advancements. Producers must now continue to invest in scaling up their projects and develop new forms of transportation to facilitate importers' needs and accommodate demand.

Speakers:



Anja-Isabel Dotzenrath
EVP, gas & low carbon energy
bp



Dr. Samir J. Serhan
COO
Air Products



Hanan Balalaa
Senior Vice President
New Energies and Hydrogen
ADNOC

Moderator:



Daryl Wilson
Executive Director
Hydrogen Council

Attendee Insights

Gain insights into hydrogen's role in the energy transition and the latest developments for investment, infrastructure and policy frameworks.

This brochure is correct as of 25 October 2022. Sessions and topics will continue to evolve and are subject to change

Hydrogen Strategic Programme

HYDROGEN STRATEGIC PANEL

14:00 – 15:00

Location: Conference Hall A

The practical challenge of developing hydrogen in times of economic uncertainty

The European Commission plans to use 20mn tonnes of hydrogen by 2030 under the RepowerEU initiative. While there are many large hydrogen projects planned in Europe, final investment decisions have been taken by only a few. Other countries including the US, Japan and Korea have developed their hydrogen roadmap strategies, but will need to navigate challenges to succeed in the long-term. Developers are reluctant to start projects unless they have buyers, who in turn are reluctant to sign binding purchase agreements until ground has been broken. The challenge is in identifying which incentives need to be put in place to accelerate both hydrogen supply and demand, as well as clarifying standards associated with the different types of hydrogen.

Attendee Insights

Gain insights from policymakers as well as industrial suppliers and users of hydrogen in Europe on near-term actions required to accelerate the hydrogen transition.

Speakers:



Ahmed El-Hoshy
CEO
OCI N.V. and Fertiglabe



Jane Toogood
Chief Executive
Catalyst Technologies
Johnson Matthey



Dr. Nikunj Gupta
VP - Hydrogen Studies
ADNOC



Paul Bogers
VP - Hydrogen
Shell



Javier Doblas
Partner
Boston Consulting Group

Moderator:

DAY 3

Wednesday, 2 October 2022

HYDROGEN STRATEGIC PANEL

15:30 – 16:30

Location: Conference Hall B

Increasing hydrogen demand across multiple industry sectors

While the road to increasing hydrogen supply is understood, there must also be sufficient certainty of demand to activate the market. It is important that producers and policymakers collaborate to create the right conditions for hydrogen adoption. Infrastructure development, finance and investment must advance accordingly, along with a regulated market that provides conditions for trade and supply. This includes hydrogen's role in decarbonising hard-to-abate sectors that require the production of ammonia and synthetic hydrocarbon fuels produced from hydrogen and the mobility sector. Regulatory challenges must also be considered to ensure production and demand needs are met, but what is the degree of government intervention needed? What structures should be followed to drive hydrogen production and to avoid the pitfalls of global energy prices volatility? How should hydrogen policy support work within the larger ecosystem of energy transition including renewables, CCUS, design of power markets, energy infrastructure, and more?

Attendee Insights

Gain insights into the factors for demand activation across major end-user sectors.

Speakers:



Brandon Spencer
President Energy Industries
ABB Group



Steven Hamburg
Chief Scientist and
Senior Vice President
Environmental Defense
Fund



Yeimy Baez
Vice President of Low-
Emissions Solutions
Ecopetrol



Dr. Malcolm Cook
VP & Head of Chemical
Process Technologies for
Middle East and Turkey
thyssenkrupp Uhde

Speakers:



Alexander Don
COO - Ports
AD Ports Group



Piero Ercoli
SVP Decarbonization Projects
Snam



Ulrika Wising
SVP Energy Transition
Vallourec

Moderator:



Eleonor Kramarz
Vice President
Energy Transition Consulting
S&P Global

HYDROGEN STRATEGIC PANEL

17:00 – 18:00

Location: Conference Hall B

Scaling up projects: a roadmap to securing sufficient supply and demand

To meet global energy demands and live up to the recent expectations that hydrogen has created, projects must be scaled up as current production falls short of predicted future demand. As technology continues to evolve, so does investment for new projects unlocking greater opportunities for the industry to diversify economies and contribute to a cleaner energy future. Understanding and investing in technological innovations will play a critical role for the development of new projects. Fuel cell technologies, CCUS and many other innovations will be critical in both their development and ensuring the creation of demand and cost-effective production.

Attendee Insights

Hear key industry players showcase advancement potential for hydrogen projects worldwide.

REGISTER FOR THE CONFERENCE AND BOOK YOUR DELEGATE PLACE

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ADIPEC Future Leaders Programme

With changes to energy business models, from new requirements for supply chain resilience, to growing cyber threats, the nature of working in the energy industry is constantly evolving.

With these changes come new expectations from the talent pool of the future, challenging the industry to put adequate transition strategies in place and recalibrate towards a more sustainable model. Energy industry leaders are now updating their businesses to attract a well-equipped and inspired workforce to transform the industry.

The future leaders of the energy sector are bringing different skills and ways of thinking compared to previous generations. With this comes the courage to question the status quo, the need to feel heard, and the ability to influence and disrupt organisations with their beliefs.

DAY 4

Thursday, 3 November 2022

09:30 - 09:40

Location: ICC Hall

Welcome remarks

Speaker:



Dr. Saif Sultan Al Nasser
Group Human Capital Director
ADNOC

09:40 - 10:40

Location: ICC Hall

Burning questions:

- What was your first job and how did you end up in your position?
- If you were to choose your career path today, would you still choose the energy industry?
- What advice would you give to a recent graduate?
- What were the challenges at the start of your career and do you still face them?

The greatest leaders and innovators all started their journey somewhere. We don't often hear about their starting points, lessons learned and challenges on their paths to success, but no one starts at the top and everyone learns along the way. Take this opportunity to ask your questions and gain insights from global energy industry leaders.

09:40 - 10:40

Location: ICC Hall

Future leader's conversation: featuring Youth Councils

Two teams from the Youth Council will take the stage to present their insights regarding the challenges and opportunities of working in the energy industry.

- The inclusion of more technology classes in government-supported and privately funded school curriculums
- The path towards energy sustainability and continuing the energy transition journey

Speakers:



Mohammad Alshamsi
Manager Production operations
Terminals Business Unit
ADNOC Offshore
Chairman
ADNOC Youth Council



Hessa Ali, Senior
Reliability Specialist, Asset
Integrity Division
ADNOC LNG

11:20 - 12:00

Location: ICC Hall

Coffee break and visit to the Young ADIPEC Stand

12:00 - 12:30

Location: ICC Hall

Expert chat: Mobilising the future workforce with the right skills

Millennials and Generation Z, our future leaders, say a sense of purpose in their work is essential, closely followed by technology and innovation. Current energy industry leaders must navigate between their decades of experience and expertise, and the evolving expectations and values of young professionals entering their organisations today. As technology and innovation rolls out at increasing speed, the demand for skills such as data analysis and programming increases as well. But education systems struggle to provide students with the relevant baseline knowledge and skills. This raises questions around which soft and hard skills will benefit the future workforce, how schools can better prepare students, and the role current leaders must play in preparing their organisations for future success.

12:30 - 13:00

Location: ICC Hall

ADIPEC Excellence in Energy Awards: Young Technical Professional of the Year

The Young Technical Professional of the Year Award finalists will share their stories and successes at this year's inaugural edition of the Future Leaders' Programme.

Speakers:



Muhammad Akram Karimi
CTO
Saher Flow Solutions



Hatem Abdullah Bajuaifer
Process Engineer
Saudi Aramco



Muqbil Alkhalaf
Petroleum Engineer
Saudi Aramco

ADNOC Compliance Panel Discussion 2022

DAY 1

Monday 31 October 2022

Conference Hall A

15:30 – 16:30

There is an increasing focus on the oil and gas industry's commitment to sustainability, especially in the context of COP28 and the ongoing global energy transition. What does this mean for the compliance community and how can organisations align sustainable outcomes while maintaining commercial viability?

The panel discussion entitled Integrity: An Engine of Sustainable Growth, takes place on 31st October at 3.30 PM in Conference Hall A at ADNEC. The panel experts will discuss the four core themes of ADIPEC: Growth, Sustainability, Leadership and Value Creation. The panellists will explore how these themes can practicably be implemented in the workplace, ensuring that integrity remains the cornerstone of forward-thinking leadership and strategic decision-making.

ADNOC COMPLIANCE PANEL DISCUSSION 2022

Speakers:



**His Excellency Ambassador
Majid Al-Suwaidi**
Director General
COP 28 UAE Presidency



Zoe Knight
Group Head
HSBC Centre of
Sustainable Finance
Head of Climate Change MENAT
HSBC



Regina Bynote Jones
Chief Legal Officer
Baker Hughes



Matthew Bateson
Chief Climate and
Sustainability Officer
Saudi Aramco



Hamda Al Shamsi
Vice President
Corporate Affairs
The Executive Office (TEO)
The ADNOC Group

Attendee Insights

A must-attend thought-leadership platform and networking opportunity. The ADNOC Trading Forum offers expert perspectives with insight and analysis from market and industry leaders.

ADNOC Trading Forum 2022

DAY 2

Tuesday 1 November 2022

Location: ICC Hall

16:30 – 17:00

In partnership with Intercontinental Exchange (ICE), the fourth ADNOC Trading Forum will explore the implications, opportunities and responsibilities of dynamic energy market scenarios and assess the increasing sophistication of regional and global trading activities.

The forum has become a leading thought-leadership platform and – in bringing together leaders from ADNOC's trading companies, regional and international partners, and key global players and analysts at a time of unprecedented relevance – will be a compelling event.

ADNOC TRADING FORUM 2022

Speakers:



Ahmad Bin Thalith
CEO
ADNOC Global Trading



Carole Nakhle
CEO
Crystal Energy



William Pazos
Managing Director and
Co-Founder
AirCarbon Exchange (ACX)



Gordon Bennett
Managing Director
ICE Utility Markets



Kieran Gallagher
Managing Director
Vitol ME



MarryAnne Scicluna
Senior Executive Director
Abu Dhabi Global Market
(ADGM)



Alex Schindelar
President
Energy Intelligence



Euan Craik
President
Argus Media



Amena Bakr
Chief OPEC Correspondent
Energy Intelligence



Helima Croft
Managing Director & Global Head
of Commodity Strategy
RBC Capital Markets

Moderator:

Attendee Insights

A must-attend thought-leadership platform and networking opportunity. The ADNOC Trading Forum offers expert perspectives with insight and analysis from market and industry leaders.

This brochure is correct as of 25 October 2022. Sessions and topics will continue to evolve and are subject to change

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ADNOC Business Partnership Forum

DAY 3

Wednesday 2 November

Location: ICC Hall

14:00 - 15:30

ADNOC Drilling Rig Owners Seminar

DAY 4

Thursday 3 November 2022

Location: Conference Hall A

16:30 – 17:00

The Rig Owners' Seminar is an annual event held in the margins of ADIPEC

The event, convened by ADNOC Drilling/DNV, provides a platform for global rig owners, operating companies, and marine and offshore service providers to exchange knowledge and best practice in areas of common interest.

This year's theme – "Drilling for the Future" – invites participants to consider how the industry will continue to evolve during the upcycle and into the future. Topics for discussion include opportunities and strategies relating to sustainable growth, decarbonization, and how drilling companies can attract and retain top talent in a tightening labour market.

This is the 18th Rig Owner's Seminar hosted by ADNOC Drilling, in cooperation with DNV, an international accredited registrar and classification society headquartered in Norway.

ADNOC Drilling, listed on the Abu Dhabi Securities Exchange since October 2021, is the largest drilling company in the Middle East by rig fleet size, and the key enabler of ADNOC's production capacity targets and gas self-sufficiency for the UAE.

Speakers:

Abdulrahman Abdulla Al Seiri
CEO
ADNOC Drilling

Dr. Mohamed Farouk
CEO and Managing Director
ADES International Holding Ltd.

Geir Fuglerud
Director of Offshore Classification
DNV Norway

John Bell
SVP International and Offshore Operations
H&P

Abdul Aziz Al Messabi
Vice President, Human Capital
ADNOC Drilling

Zac Crouch
VP Oilfield Services & Equipment
Baker Hughes

Lars Eirik Nicholzen
Partner
Rystad Energy, Norway

Mark Hayward
Head of Section for Advanced Engineering
Noble Denton Services, London

Nathan Hursh
Manager, Drilling Operations
ADNOC Drilling

Frode Bernsten
Business Development Manager
DNV Norway

ADNOC TRADING FORUM 2022

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ADIPEC MOBILE APP FEATURES

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3 Navigate Floor Plan

4 Schedule Meetings



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ADIPEC LEADERSHIP ROUNDTABLES

Defining The Global Energy Future

The invitation-only ADIPEC Leadership Roundtables gather Ministers, C-level industry executives and policymakers to explore the new ideas and transformative thinking, shaping the energy sector. As an important cornerstone of ADIPEC's strategic conference programme, the Leadership Roundtables provide the thought leadership and direction to drive growth over the next decade and define the global energy future.



<p>MONDAY 31 OCTOBER 15:00 - 16:30</p> <p>Ensuring European energy security: opportunities and challenges</p>	<p>Knowledge Partner</p> <p>S&P Global</p>	<p>TUESDAY 1 NOVEMBER 17:00 - 18:30</p> <p>The clean hydrogen opportunity</p>	<p>Hosted By:</p> <p>CEPSA</p> <p>Content Partner</p> <p>McKinsey & Company</p>
<p>TUESDAY 1 NOVEMBER 09:30 - 11:00</p> <p>Tackling the methane challenge: UNEP's Oil and Gas Methane Partnership 2.0 and Aiming for Zero Methane Emissions Initiative</p>	<p>Hosted By:</p> <p>OGG UN environment programme</p> <p>GMPP</p> <p>Knowledge Partner</p> <p>BCG</p>	<p>WEDNESDAY 2 NOVEMBER 09:30 - 11:00</p> <p>Cross-sector partnerships for a rapid transition to clean global transportation</p>	<p>Hosted By:</p> <p>Environmental Defense Fund</p> <p>Content Partner</p> <p>BAIN & COMPANY</p>
<p>TUESDAY 1 NOVEMBER 12:00 - 13:30</p> <p>The role of oil and gas in bridging to a new energy world: energy security, climate response, industry innovation and future supply perspectives</p>	<p>Content Partner</p> <p>OliverWyman</p>	<p>WEDNESDAY 2 NOVEMBER 12:00 - 13:30</p> <p>New business models of NOCs and IOCs: driving a low carbon world</p>	<p>Content Partner</p> <p>A&M</p>
<p>TUESDAY 1 NOVEMBER 14:30 - 16:00</p> <p>The circular business opportunity: living up to promises and targets</p>	<p>Hosted By:</p> <p>OMV</p> <p>Knowledge Partner</p> <p>BCG</p>	<p>WEDNESDAY 2 NOVEMBER 14:30 - 16:00</p> <p>Digital technologies and capabilities: facilitating transformation success</p>	<p>Hosted By:</p> <p>Microsoft</p> <p>Content Partner</p> <p>accenture</p>

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2022 ADIPEC CONFERENCES

4 Days of Business-Critical Knowledge Exchange: From Strategic Direction to Technical Insights

The ADIPEC agenda provides strategic and technical insights by gathering over 1,200 global policymakers, energy CEOs, and industry professionals to discuss key trends shaping the future of energy; the challenges and opportunities of the energy transition, geopolitical shifts, new finance and partnership frameworks, and the latest technological developments.



STRATEGIC CONFERENCE

Securing affordable and clean energy systems

ADIPEC 2022 will bring together policy makers, energy leaders and industry professionals for an unparalleled opportunity to share insights on the latest trends affecting the global energy ecosystem including geopolitical shifts, the evolving global economy, energy supply and next generation energy solutions.

With the return of the Conference of Parties (COP) to the Middle East by way of COP27 and COP28, ADIPEC is positioned to advance the industry's ambitions in relation to climate change, the energy transition and net-zero energy systems along with the business and operating model changes required to support them. Recognising accompanying talent agendas, innovation ambitions and a commitment to authentic leadership are equally critical in ensuring success as the energy market pivots more quickly than ever before.

STRATEGIC CONFERENCE THEMES:

The long-term impacts of geopolitics on the global economy and energy industry

The road to COP27 and COP28

An industry transitioning: adapting to the new fundamentals of supply, low carbon and new energy solutions

Innovation and the energy transition: pioneering a new era of technology development

The new management agenda: future workforce and the leaders of tomorrow

HYDROGEN STRATEGIC PROGRAMME TOPICS:

Hydrogen: reality, promise and prospect

Repowering Europe and the world with clean energy systems

The practical challenge of developing hydrogen in times of economic uncertainty

Increasing hydrogen demand across multiple industry sectors

Hydrogen: a new vector of trade in energy from the Middle East

Scaling up projects: a roadmap to securing sufficient supply and demand

This brochure is correct as of 25 October 2022. Sessions and topics will continue to evolve and are subject to change

Offshore & Marine Conference

The ADIPEC 2022 Offshore and Marine Conference will bring together industry leaders, influencers and decision-makers from the global offshore and marine supply chain, to share their insights and perspectives on the challenges and opportunities facing the industry.



Smart Manufacturing Conferences

The ADIPEC Smart Manufacturing Conferences will help set the agenda for the next successful phase of growth in the energy and manufacturing industries. With a strategic and technical element, the conference programmes will bridge the gap between energy, manufacturing and high-tech sectors to accelerate economic development and diversification.

The Smart Manufacturing Conferences include the 1 Day Smart Manufacturing Strategic Conference and the 4 Day free-to-attend Smart Manufacturing Technical Conference.



The ADIPEC Forum for Diversity, Equity and Inclusion

ADIPEC 2022's Forum for Diversity, Equity and Inclusion will focus on three key themes and how they play a part in the current challenges the industry is facing. As employees recalibrate the nature of work and what they want from employers, they are also tracking examples of their organisation's DEI commitments, including gender parity, mentorship, diversity across leadership, women's well-being and more – all of which will be addressed in this year's programme.



Technical Conference

The ADIPEC Technical Conference is the world's largest technical meeting place for oil, gas and energy engineers worldwide, providing unprecedented access to the latest industry knowledge, technical expertise, applications, products, solutions and services. Organised by the Society of Petroleum Engineers, the technical conference sessions, cover a wide and diverse range of technical and engineering insights that will drive ideas, overcome challenges, create new value and highlight innovation.



Downstream Technical Conference

The ADIPEC Downstream Technical Conference brings together downstream industry players to discover the newest global market trends, investment opportunities and growth trajectory that will help boost the competitive advantage of refining and petrochemical businesses in the face of the energy transition.



Decarbonisation Conference **NEW & FREE-TO-ATTEND**

Located within the Decarbonisation Zone, the Decarbonisation Conference is a new and engaging programme gathering global experts to share their insights into the most innovative strategies and technologies centered on 4 pivotal themes for the industry: Methane, Hydrogen, Carbon Capture, Utilisation and Storage (CCUS), and New Energies.



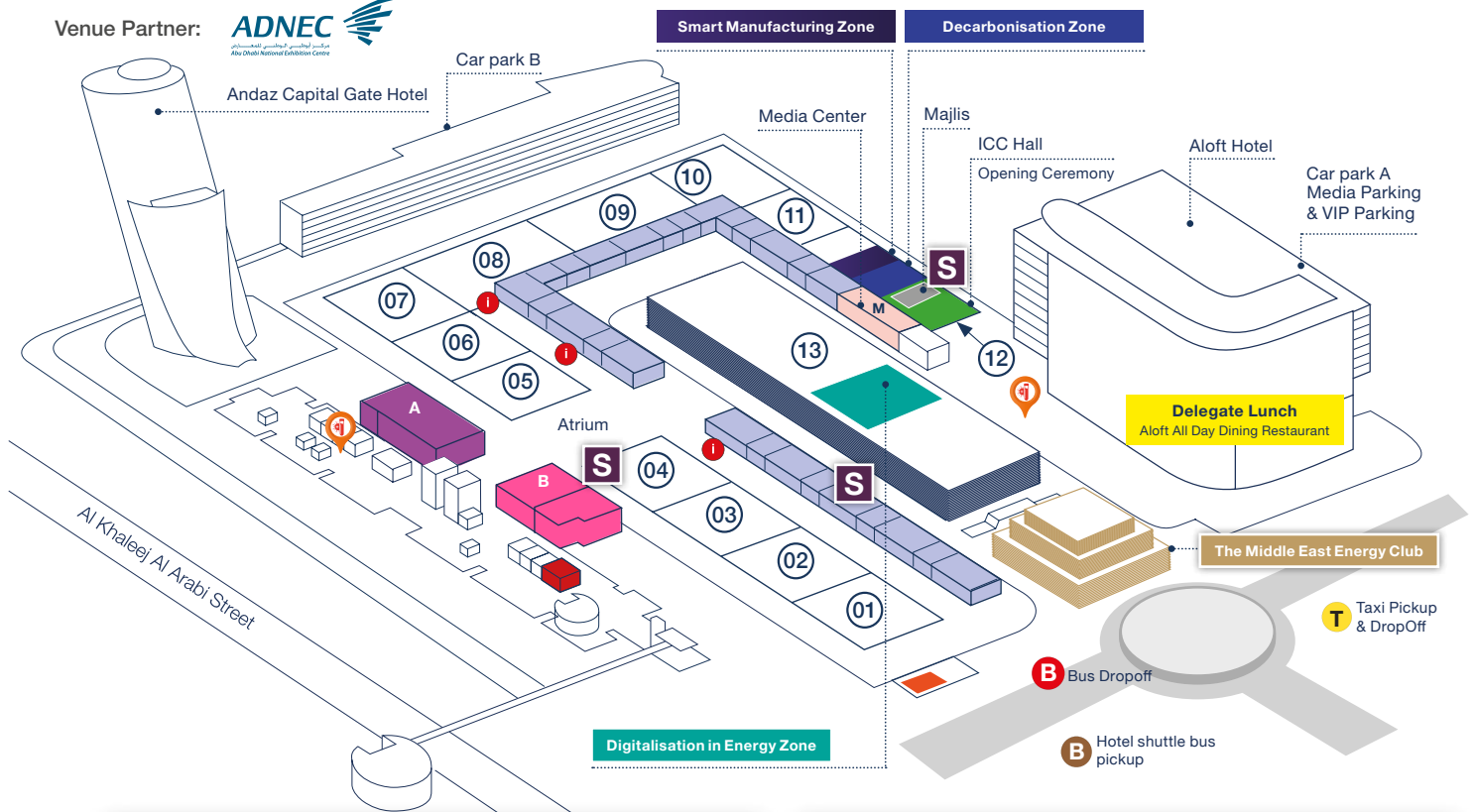
CONFERENCE PASS PACKAGES

CONFERENCE CATEGORY	STANDARD PRICE
ALL ACCESS CONFERENCE PASS	
<ul style="list-style-type: none"> * Keynote Address * Strategic Conference - 4 Day Conference Pass * Technical Upstream Conference (SPE) - 4 Day Conference Pass * Technical Downstream Conference - 4 Day Conference Pass * Offshore & Marine Conference * The ADIPEC Forum for Diversity, Equity and Inclusion Conference * Smart Manufacturing Conferences * Delegate Lunches * Access to Exhibition Halls 	\$5,900
STRATEGIC CONFERENCE	
<ul style="list-style-type: none"> * Keynote Address * 4 Day Conference Pass * Delegate Lunches * Access to Exhibition Halls 	\$5,100
TECHNICAL CONFERENCE (SPE)	
Speaker & Committee Members Pass	
<ul style="list-style-type: none"> * 4 Day Conference Pass * Delegate Lunches * Access to Exhibition Halls 	\$730
SPE MEMBERS	
<ul style="list-style-type: none"> * 4 Day Conference Pass * Delegate Lunches * Access to Exhibition Halls 	\$1,420
<ul style="list-style-type: none"> * 2 Day Conference Pass * Delegate Lunches * Access to Exhibition Halls 	\$920
SPE NON MEMBERS	
<ul style="list-style-type: none"> * 4 Day Conference Pass * Delegate Lunches * Access to Exhibition Halls 	\$1,585
<ul style="list-style-type: none"> * 2 Day Conference Pass * Delegate Lunches * Access to Exhibition Halls 	\$1,485
DOWNSTREAM TECHNICAL CONFERENCE	
<ul style="list-style-type: none"> * 4 Day Conference Pass * Delegate Lunches * Access to Exhibition Halls 	\$1,100
OFFSHORE & MARINE CONFERENCE	
<ul style="list-style-type: none"> * 1 Day Conference Pass * Delegate Lunch * Access to Exhibition Halls 	\$900
THE ADIPEC FORUM FOR DIVERSITY, EQUITY AND INCLUSION CONFERENCE	
<ul style="list-style-type: none"> * 1 Day Conference Pass * Delegate Lunch * Access to Exhibition Halls 	\$900
SMART MANUFACTURING CONFERENCES	
<ul style="list-style-type: none"> * 1 Day Smart Manufacturing Strategic Conference Pass * Delegate Lunch * Access to the Exhibiton Halls * Access to the 4 Day Smart Manufacturing Technical Conference 	\$900

This brochure is correct as of 25 October 2022. Sessions and topics will continue to evolve and are subject to change

ADIPEC 2022 VENUE MAP AND CONFERENCES LOCATIONS

Venue Partner: **ADNEC**
 مركز أبوظبي الوطني للمعارض
 Abu Dhabi National Exhibition Centre



Speaker Room Locations

- Near Conference Room B
- Majlis - After 12pm on Monday, 31 October 2022
- Capital Suite 6, Mezzanine Level (SPE speaker room)

Exhibition Halls	01 - 13
Majlis - Opening Ceremony	Hall 12
The Middle East Energy Club	New Location
Delegate Lunch	Aloft Hotel
Media Center	Hall 12 Mezzanine level

Exhibition Zones

- Smart Manufacturing Zone - Hall 12
- Decarbonisation Zone - Hall 12
- Digitalisation in Energy Zone - Hall 13
- Young ADIPEC

- Onsite PCR Testing Facility for COVID-19
- Information Point
- Taxi Pickup & DropOff
- Bus Dropoff
- Hotel Shuttle Bus Pickup

Conference Locations

- ICC Hall**
 - Opening Ceremony
 - Strategic Conference
 - Future Leaders Programme
- Conference Hall A**
 - Hydrogen Strategic Programme
 - Smart Manufacturing Strategic Conference
 - Offshore and Marine Conference
 - Technical Panel Sessions
- Conference Hall B**
 - Strategic Conference
 - Hydrogen Strategic Programme
 - The ADIPEC Forum for Diversity, Equity and Inclusion
- Smart Manufacturing Zone Hall 12**
 - Smart Manufacturing Technical Conference
- Decarbonisation Zone Hall 12**
 - Decarbonisation Conference Theatre
- Capital Suites Mezzanine Level**
 - Technical Conference Capital Suites 1-19
 - Downstream Technical Conference - Capital Suites 15 & 20
- ADIPEC Live Theatre - At The Hive**
 - Live sessions
- The Middle East Energy Club**
 - Leadership Roundtables

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ABOUT THE EXHIBITION

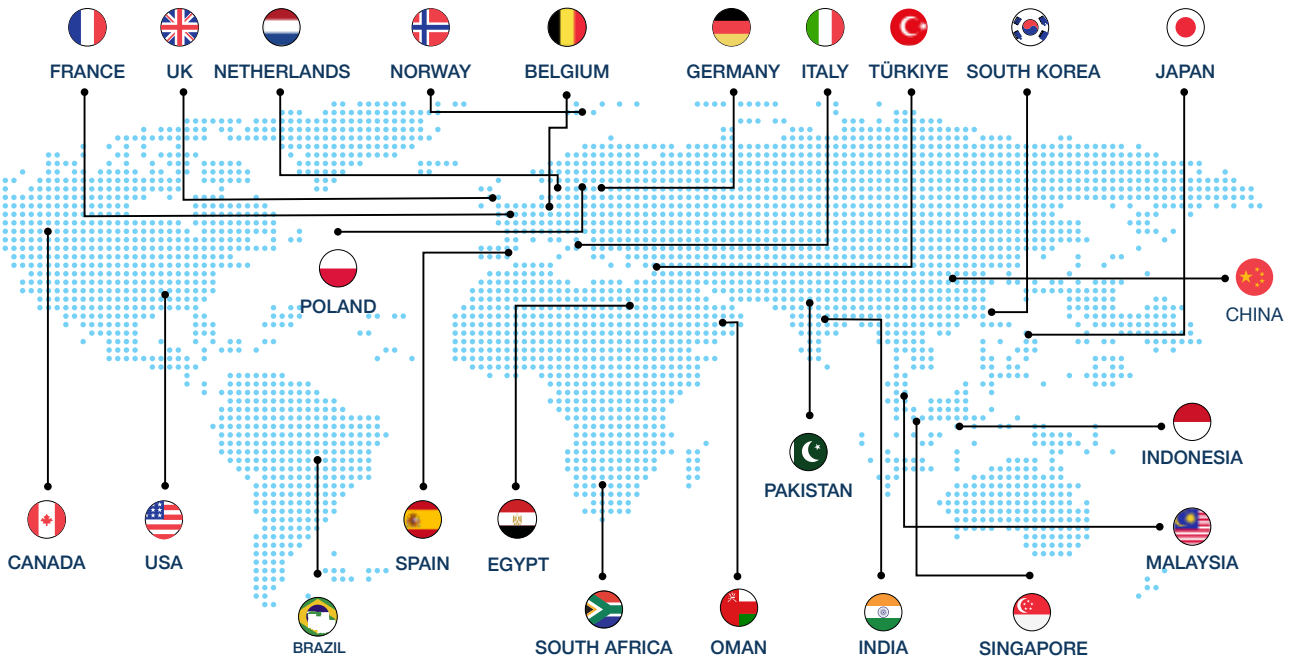
ADIPEC is the world's most influential convergence of energy companies and professionals to identify and engage with the opportunities that will unlock new value in the rapidly changing energy landscape and drive sustainable growth. Providing a world-class environment for trade across the energy industry's full value chain, ADIPEC helps generate the highest value and measurable return on investment for international, regional and local energy businesses and professionals.

ADIPEC IN NUMBERS

- 150,000**
Energy Professionals
 - 12,000**
Conference Delegates
 - 1,200+**
Speakers
 - 54**
NOCs, IOCs, NECs and IECs
- 140,000**
Gross Sqm
 - 2,200**
Exhibiting Companies
 - 350+**
Conference Sessions
 - 28+**
Exhibiting International Country Pavilions



International Exhibiting Country Pavilions Including:



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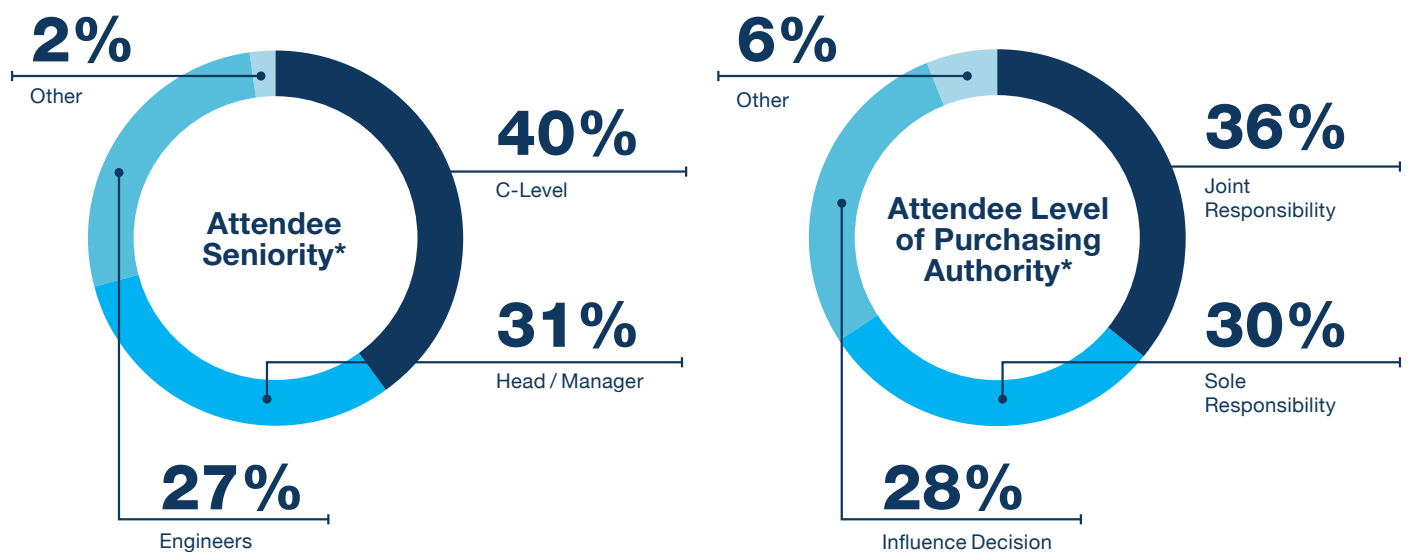
2,200 EXHIBITING COMPANIES INCLUDING 54 NOCs, IOCs, NECs AND IECs FROM AROUND THE WORLD

ADIPEC attracts leading energy companies from around the world that bring industry leading technologies and solutions. Leading NOCs, IOCs and IECs participating at ADIPEC include:



ATTENDEE PROFILE

A global business platform attracting 150,000 energy professionals from across the world.



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