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ADIPEC

Host



4-7 November 2024
Abu Dhabi, UAE



Technical Conference

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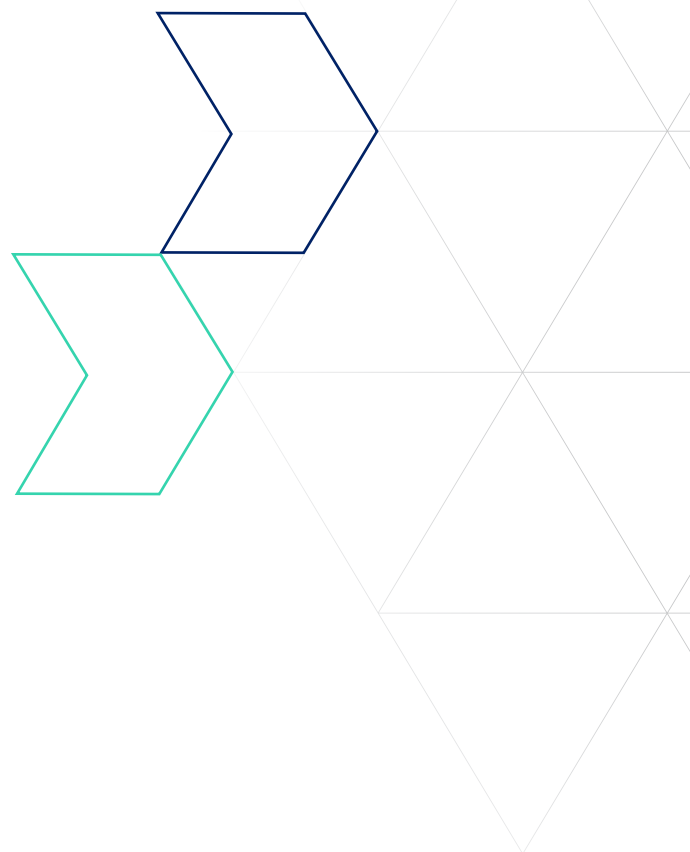


ADIPEC brought to you by



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Welcome address from the Technical Conference Programme Chairman

It is with immense pride that I introduce the ADIPEC 2024 Technical Conference, a key pillar of the world's largest energy event. This year, we celebrate a record 5,977 technical submissions, a 16% increase over last year, underscoring ADIPEC's role as a premier forum for innovative dialogue within the global energy sector.

A catalyst for energy action, ADIPEC 2024 seeks to accelerate the delivery of sustainable, secure and equitable energy, aiming to power industry, empower lives and drive global prosperity. The significant increases in submissions for the Energy Transition and Decarbonisation (38%) and AI and Digital Transformation (32%) categories highlight our collective commitment to these critical areas.

As a key part of ADIPEC's portfolio of 10 conferences, the ADIPEC Technical Conference brings together the brightest minds and technical experts from across the energy value chain – the changemakers at the forefront of engineering, technology, and industry innovation.

Organised by SPE, our technical conference features 159 sessions across 12 categories, a testament to the industry's dedication to driving progress. The record number of submissions reflects how our community is actively developing innovations that shape the future of energy. The diverse contributions, including substantial increases from African and Arab states, demonstrate a global commitment to addressing the challenges and opportunities presented by decarbonisation and digital transformation.

I extend my heartfelt thanks to all authors for their pioneering work. Your dedication makes the ADIPEC Technical Conference a crucial platform for advancing a sustainable, secure, and equitable energy future.

We look forward to the inspiring discussions and groundbreaking innovations that will emerge from this year's conference. Together, we can continue to drive progress and shape the future of energy.

Dr. Khaled Abdul Monem Al Kindi
SVP, Upper Zakum, ADNOC Offshore
ADIPEC 2024 Technical Conference Programme Chair

**Join leading technical experts from across the global
energy value chain at the Technical Conference**

www.adipec.com/conferences/registration



The world's growing energy demand coupled with the commitment to decarbonisation opens doors to huge possibilities and the need for collective technical expertise to pave the way for transformative solutions has never been more pivotal.

Dr. Khaled Abdul Monem Al Kindi
SVP, Upper Zakum, ADNOC Offshore
ADIPEC 2024 Technical Conference Programme Chair

Technical Conference

Technical Conference organised by



The ADIPEC 2024 Technical Conference, organised by SPE, is a meeting place for the world's leading engineers and energy experts - the changemakers driving tangible progress in the energy sector.

By highlighting the concrete achievements of industry pioneers, the conference provides a platform to share the cutting-edge innovations that are reimagining the energy landscape, supporting a global goal to deliver secure, equitable and sustainable energy for all.

With a curated agenda across 159 sessions, attendees will gain unparalleled insights into the practical strategies and technological solutions that are driving the transition, from energy efficiency technologies to the integration of smart grids and carbon capture initiatives.

Book your delegate pass to join 1,100+ global experts at the world's largest technical conference.

DELEGATE CONFERENCE PASS

4 Days Pass

\$1,750

2 Days Pass

\$1,640

Preferential rates are available for SPE Members.
Contact us for further details at delegate@adipec.com



ADIPEC 2024 Technical Conference in numbers

5,977

Abstract submissions

1,062

Submitting companies

621

ePoster presentations

627

Technical presentations

159

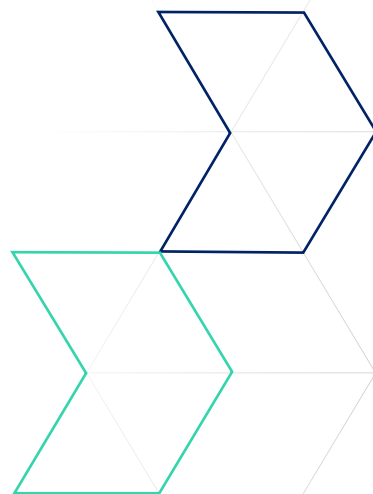
Technical sessions

84

Submitting countries

7

Technical panel sessions



Reasons to attend

The ADIPEC Technical Conference is the ideal place to learn best practices and network with peers through knowledge exchange.

- **World-class expertise:** join one of the world's premier technical conferences to amplify your knowledge.
- **Invaluable insights:** attend seven technical panel sessions for insights on net-zero transition, AI technologies and operational excellence.
- **Expert-led learning:** access practical knowledge on technology from exploration to sustainable development, AI and more.
- **Exclusive conference content:** access technical paper manuscripts during and after the conference.

Meet and network with leading technical experts from across the global energy value chain, including from the following companies:



Join leading technical experts from across the global energy value chain at the Technical Conference

www.adipec.com/conferences/adipec-delegate-registration



2024 Technical Conference categories

As an energy expert, you will have the opportunity to hear 1,100+ speakers address the industry's most topical issues and share the technological advances shaping tomorrow's energy system, in the below categories.



AI and digital transformation



Operational excellence



Completions



People development and diversity



Drilling



Field development



Energy transition and decarbonisation



Geoscience



Marine operations and logistics



Project management



Health and safety



Unconventional resources development

Book your delegate pass to join global experts at world's largest technical conference.

DELEGATE CONFERENCE PASS

4 Days Pass

\$1,750

2 Days Pass

\$1,640

Preferential rates are available for SPE Members.

Contact us for further details at delegate@adipec.com

Technical Conference programme

AI and digital transformation



Monday 4 November	Tuesday 5 November	Wednesday 6 November	Thursday 7 November
<p>10:30 AM - 12:00 PM Generative AI as a Game Changer I</p> <p>01:00 PM - 02:30 PM Generative AI as a Game Changer II</p> <p>03:00 PM - 04:30 PM Power of Digital Twins in the Energy Sector I</p> <p>03:00 PM - 04:30 PM Power of Digital Twins in the Energy Sector II</p>	<p>08:30 AM - 10:00 AM Applications of Computer Vision in Operations</p> <p>10:30 AM - 12:00 PM Towards Autonomous Operations I</p> <p>01:00 PM - 02:30 PM Towards Autonomous Operations II</p> <p>01:00 PM - 02:30 PM Digital Applications in the Energy Industry</p> <p>03:00 PM - 04:30 PM AI Applications in the Energy Industry I</p> <p>03:00 PM - 04:30 PM Cyber Security and Safety in the Energy Industry</p>	<p>08:30 AM - 10:00 AM AI Applications in the Energy Industry II</p> <p>10:30 AM - 12:00 PM Talent Development and Upskilling in the AI and Digital Domain</p> <p>10:30 AM - 12:00 PM Supply Chain Management with AI</p> <p>01:00 PM - 02:30 PM Innovative Exploration: Leveraging AI in Oil and Gas Discovery</p> <p>01:00 PM - 02:30 PM Applications of AI in Safety</p> <p>03:00 PM - 04:30 PM The Next Wave of AI and Digital Transformation in Oil and Gas</p>	<p>10:30 AM - 12:00 PM Digital and AI to Accelerate Low Carbon, Sustainability, and Energy Transition</p> <p>01:00 PM - 02:30 PM Drilling Optimisation Through AI I</p> <p>01:00 PM - 02:30 PM Data Analytics in Oil and Gas I</p> <p>03:00 PM - 04:30 PM Drilling Optimisation Through AI II</p> <p>03:00 PM - 04:30 PM Data Analytics in Oil and Gas II</p>

Completions



Monday 4 November	Tuesday 5 November	Wednesday 6 November	Thursday 7 November
<p>10:30 AM - 12:00 PM Well Stimulation—Unconventional</p> <p>01:00 PM - 02:30 PM Well Stimulation—Carbonates</p> <p>03:00 PM - 04:30 PM Well Stimulation—Sandstone</p>	<p>08:30 AM - 10:00 AM Innovations in Well Intervention</p> <p>10:30 AM - 12:00 PM Advanced Completions</p> <p>03:00 PM - 04:30 PM Smart Completion Technologies</p>	<p>08:30 AM - 10:00 AM Upper Completion Technologies</p> <p>10:30 AM - 12:00 PM Lower Completion Technologies</p> <p>03:00 PM - 04:30 PM Downhole Monitoring I</p>	<p>10:30 AM - 12:00 PM Downhole Monitoring II</p> <p>01:00 PM - 02:30 PM Rigless Solutions</p> <p>03:00 PM - 04:30 PM Advancements in Completions—Fluids and Materials</p>

Drilling



Monday 4 November	Tuesday 5 November	Wednesday 6 November	Thursday 7 November
<p>10:30 AM - 12:00 PM Drilling Technology</p> <p>01:00 PM - 02:30 PM Drilling Optimisation</p> <p>03:00 PM - 04:30 PM Real-Time Monitoring</p>	<p>08:30 AM - 10:00 AM Automation and Remote Operations</p> <p>10:30 AM - 12:00 PM Drilling Environment Challenges</p> <p>10:30 AM - 12:00 PM Directional Drilling and Geosteering I</p> <p>01:00 PM - 02:30 PM Directional Drilling and Geosteering II</p> <p>03:00 PM - 04:30 PM Advances in Downhole Tools and Equipment</p>	<p>08:30 AM - 10:00 AM Advances in Borehole Management</p> <p>08:30 AM - 10:00 AM Case Studies on Drilling Best Practices and Procedures</p> <p>10:30 AM - 12:00 PM Innovations in Well Cementing</p> <p>01:00 PM - 02:30 PM Decarbonising the Drilling Activities</p> <p>03:00 PM - 04:30 PM Innovation in Drilling Fluids and Well Bore Stability</p>	<p>10:30 AM - 12:00 PM Well Control and Well Integrity Innovation</p> <p>01:00 PM - 02:30 PM Evolution in Well Intervention Operations</p> <p>03:00 PM - 04:30 PM Well Design Best Practices</p>

Energy transition and decarbonisation



Monday 4 November	Tuesday 5 November	Wednesday 6 November	Thursday 7 November
<p>10:30 AM - 12:00 PM Reducing CO2 Emissions in Drilling</p> <p>01:00 PM - 02:30 PM Innovation and Social Responsibilities</p> <p>01:00 PM - 02:30 PM Digitalisation Towards Net-Zero</p> <p>03:00 PM - 04:30 PM Oilfields Electrification, A Roadmap to Sustainability</p>	<p>08:30 AM - 10:00 AM Unleashing the Potential of Energy Efficiency I</p> <p>10:30 AM - 12:00 PM Unleashing the Potential of Energy Efficiency II</p> <p>10:30 AM - 12:00 PM CCS Innovations and Storage Solutions I</p> <p>01:00 PM - 02:30 PM CCUS Evaluation and Optimisation</p> <p>01:00 PM - 02:30 PM Emerging Trends in CCUS R&D</p> <p>03:00 PM - 04:30 PM CCUS Commercialisation and Economics</p>	<p>08:30 AM - 10:00 AM CCUS Study and Assessment</p> <p>08:30 AM - 10:00 AM CCUS R&D II</p> <p>10:30 AM - 12:00 PM CCS Innovations and Storage Solutions II</p> <p>10:30 AM - 12:00 PM Enabling Hydrogen Value Chain</p> <p>01:00 PM - 02:30 PM Hydrogen Technologies R+D I</p> <p>03:00 PM - 04:30 PM Hydrogen Technologies R+D II</p>	<p>10:30 AM - 12:00 PM Digital and AI to Accelerate Low Carbon, Sustainability, and Energy Transition</p> <p>01:00 PM - 02:30 PM Drilling Optimisation Through AI I</p> <p>01:00 PM - 02:30 PM Data Analytics in Oil and Gas I</p> <p>03:00 PM - 04:30 PM Drilling Optimisation Through AI II</p> <p>03:00 PM - 04:30 PM Data Analytics in Oil and Gas II</p>

Field development



Monday 4 November	Tuesday 5 November	Wednesday 6 November	Thursday 7 November
<p>10:30 AM - 12:00 PM Data Driven Reservoir Modelling: Case Studies</p> <p>10:30 AM - 12:00 PM Data Driven Reservoir Applications</p> <p>01:00 PM - 02:30 PM Advancements in Rock and Fluid Characterisation</p> <p>03:00 PM - 04:30 PM Advanced Applications in Reservoir Stimulation</p> <p>03:00 PM - 04:30 PM Chemical EOR: Studies and Field Applications</p>	<p>08:30 AM - 10:00 AM Gas-Based EOR Studies and Field Applications</p> <p>08:30 AM - 10:00 AM Applications in Artificial Lift and Well Completions</p> <p>10:30 AM - 12:00 PM CO2 Decarbonisation Strategies</p> <p>01:00 PM - 02:30 PM Emerging Technologies I</p> <p>03:00 PM - 04:30 PM Emerging Technologies II</p> <p>03:00 PM - 04:30 PM Advanced Reservoir Characterisation and Monitoring Case Studies</p>	<p>08:30 AM - 10:00 AM Innovative Oil Development Plans and Case Studies</p> <p>10:30 AM - 12:00 PM Novel Recovery Techniques for Brown Field Development</p> <p>10:30 AM - 12:00 PM Mature Oil Fields Development Challenges and Opportunities</p> <p>01:00 PM - 02:30 PM Oil Field Development Challenges: Marginal Fields, Complex Reservoirs, and Mature Fields</p> <p>03:00 PM - 04:30 PM Innovative Gas Development and Storage Case Studies</p> <p>03:00 PM - 04:30 PM Advanced Integrated Solutions—Unlocking Gas Potential</p>	<p>10:30 AM - 12:00 PM Gas Field Development Challenges: Sour Gas, HP/HT Reservoirs, and Complex Gas Reservoirs</p> <p>01:00 PM - 02:30 PM Water Life Cycle Management and Case Studies</p> <p>01:00 PM - 02:30 PM Reservoir Modelling and Simulation: Challenges and Opportunities</p> <p>03:00 PM - 04:30 PM Novel Approaches for Reservoir Modelling and Simulation</p>

Geoscience



Monday 4 November	Tuesday 5 November	Wednesday 6 November	Thursday 7 November
<p>10:30 AM - 12:00 PM State-of-Art in Reservoir Characterisation (SCAL, RRT, Core Integration, PNM, Digital Rock Physics) I</p> <p>01:00 PM - 02:30 PM Structural Geology</p> <p>01:00 PM - 02:30 PM Making Better Decisions: Role of Geoscience in Uncertainty Assessment</p> <p>03:00 PM - 04:30 PM Geostatistics and Geological Modelling</p> <p>03:00 PM - 04:30 PM Making Better Decisions: Data-Driven Analytics Application in Geoscience</p>	<p>08:30 AM - 10:00 AM Advances in AI, Machine Learning, and Automation in Geoscience Applications</p> <p>10:30 AM - 12:00 PM Open and Cased Well Logging Interpretation and Emerging Logging Technologies</p> <p>01:00 PM - 02:30 PM State-of-Art in Reservoir Characterisation (SCAL, RRT, Core Integration, PNM, Digital Rock Physics) II</p> <p>03:00 PM - 04:30 PM Geomechanics</p>	<p>08:30 AM - 10:00 AM Advances in Regional Geology and New Exploration Plays I</p> <p>10:30 AM - 12:00 PM Geoscience Innovations, Breakthrough Technology, and Energy Transitions I</p> <p>01:00 PM - 02:30 PM Advances in Regional Geology and New Exploration Plays II</p> <p>01:00 PM - 02:30 PM Geoscience Innovations, Breakthrough Technology, and Energy Transitions II</p> <p>03:00 PM - 04:30 PM Case Studies of Emerging Geoscience Technologies I</p>	<p>10:30 AM - 12:00 PM Case Studies of Emerging Geoscience Technologies II</p> <p>01:00 PM - 02:30 PM Cutting-Edge in Development of Seismic Processing and Imaging</p> <p>01:00 PM - 02:30 PM Advances in Seismic Reservoir Characterisation (Inversion, 4D) I</p> <p>03:00 PM - 04:30 PM Advances in Seismic Reservoir Characterisation (Inversion, 4D) II</p>

Health and safety



Monday 4 November

01:00 PM - 02:30 PM

Future Forward Innovation
Technology and Best
Practices in HSE
Management

Tuesday 5 November

10:30 AM - 12:00 PM

Green Horizon
Sustainability in Oil and Gas
Operations

Marine operations and logistics



Monday 4 November

10:30 AM - 12:00 PM

Subsea Engineering,
Installation, and Under
Water Technology: EPRS,
Asset Integrity

01:00 PM - 02:30 PM

Subsea Engineering,
Installation, and
Underwater Technology:
Pipelaying and Cable
Laying

Tuesday 5 November

10:30 AM - 12:00 PM

Offshore Marine and
Logistics: Technology and
Innovation

01:00 PM - 02:30 PM

Offshore Marine and
Logistics: Training, Safety,
and Risk Management

Wednesday 6 November

10:30 AM - 12:00 PM

Offshore Marine and
Logistics: Underwater Sub-
Structure Maintenance and
Sea Bed Intervention

01:00 PM - 02:30 PM

Offshore Marine and
Logistics: Environmental
Impacts and Autonomous
Solutions

Thursday 7 November

10:30 AM - 12:00 PM

Offshore Marine and
Logistics: Accelerating
Decarbonisation within the
Marine Logistics Supply
Chain

01:00 PM - 02:30 PM

Offshore Marine and
Logistics: Marine
Engineering, Logistics, and
Technologies

03:00 PM - 04:30 PM

Offshore Marine and
Logistics: Digitalisation in
Marine Logistics



Operational excellence



Monday 4 November	Tuesday 5 November	Wednesday 6 November	Thursday 7 November
<p>10:30 AM - 12:00 PM Innovative Solutions for Emission Reduction Towards Sustainability</p> <p>01:00 PM - 02:30 PM Advanced Solutions to Process Safety Challenges</p> <p>03:00 PM - 04:30 PM Innovations in Autonomous and Remote Operations</p> <p>03:00 PM - 04:30 PM Water Management Solutions from Well to Surface</p>	<p>08:30 AM - 10:00 AM Pioneering Strategies for Flow Assurance Challenges I</p> <p>08:30 AM - 10:00 AM Maintenance 4.0 Challenges, Technologies, and Innovative Practices</p> <p>10:30 AM - 12:00 PM Pioneering Strategies for Flow Assurance Challenges II</p> <p>01:00 PM - 02:30 PM Well Integrity Challenges, Technologies, and Best Practices I</p> <p>01:00 PM - 02:30 PM Asset Integrity Innovation to Deliver Value</p> <p>03:00 PM - 04:30 PM Driving the Energy Transition—Challenges, Technology, and Innovations</p> <p>03:00 PM - 04:30 PM Well Integrity Challenges, Technologies, and Best Practices II</p>	<p>08:30 AM - 10:00 AM The Iconic Big Data of Asset Integrity</p> <p>08:30 AM - 10:00 AM Integration and Optimisation Operational Excellence Opportunities</p> <p>10:30 AM - 12:00 PM Unlocking Production Constraints</p> <p>01:00 PM - 02:30 PM Future of Operational Excellence I</p> <p>01:00 PM - 02:30 PM Re-Think Beyond Reuse, Reduce, Recycle in Circular Economy</p> <p>03:00 PM - 04:30 PM Economical Rewards of Innovative Practice</p> <p>03:00 PM - 04:30 PM Future of Operational Excellence II</p>	<p>10:30 AM - 12:00 PM Innovation in Operation and Maintenance</p> <p>01:00 PM - 02:30 PM New Technology for High Facility Availability</p> <p>03:00 PM - 04:30 PM LNG Operational Challenges and Pipelines Management</p> <p>03:00 PM - 04:30 PM Facility Management and Asset Performance</p>

People development and diversity



Monday 4 November	Tuesday 5 November	Wednesday 6 November	Thursday 7 November
<p>10:30 AM - 12:00 PM Business Academic Collaboration to Deliver Talent</p>	<p>10:30 AM - 12:00 PM Driving Talent Development Through AI and Technologies</p>	<p>01:00 PM - 02:30 PM Optimising Talent Management (Data Driven Decisions)</p>	<p>10:30 AM - 12:00 PM Shaping Future Talents Through Cultural Shifts</p>

Project management



Monday 4 November

10:30 AM - 12:00 PM

Engineering, Procurement, Construction, Management: Strategies for Successful Project Execution

Tuesday 5 November

08:30 AM - 10:00 AM

AI, Digital Solutions, and Implementation of New Technologies in Capital Projects

01:00 PM - 02:30 PM

Successful Project Execution Strategies and Low Carbon Development

Wednesday 6 November

08:30 AM - 10:00 AM

Overcoming Challenges Through Project Management Best Practices

01:00 PM - 02:30 PM

Project Assurance and Best Partnership Models

Thursday 7 November

10:30 AM - 12:00 PM

Innovative Solutions in Project Execution

Unconventional resources development



Monday 4 November

10:30 AM - 12:00 PM

Drilling and Completion Challenges and Lessons Learnt

01:00 PM - 02:30 PM

Sustainability Practices

Tuesday 5 November

08:30 AM - 10:00 AM

Evaluation and Reserves

01:00 PM - 02:30 PM

Application of Artificial Intelligence and Machine Learning

Wednesday 6 November

10:30 AM - 12:00 PM

Recovery Enhancement

03:00 PM - 04:30 PM

Reservoir Modelling and De-Risking

Thursday 7 November

10:30 AM - 12:00 PM

Subsurface Characterisation and Integration

01:00 PM - 02:30 PM

Production Management



The ADIPEC Conferences

The ADIPEC Conferences will explore the role of energy in powering industry, empowering lives and driving global prosperity. The programme aims to catalyse this shift by connecting the ideas, ambition, technology, and capital necessary to foster innovative solutions and drive actionable outcomes that will help deliver a secure, equitable and sustainable energy future.

Spanning 10 conferences and over 350 sessions, ADIPEC will provide an inclusive stage for more than 1,600 speakers to address the most urgent global energy challenges. These leaders and innovators will offer diverse perspectives and approaches, sharing impactful insights from across the energy, finance, technology, manufacturing, transport and construction sectors.

Strategic Conferences

- Strategic Conference
- Decarbonisation Conference
- Hydrogen Conference
- Finance & Investment Conference
- Digitalisation & Technology Conference
- Maritime & Logistics Conference
- Voices of Tomorrow

Technical Conferences

- Technical Conference
- Downstream Technical Conference



Conference passes

4-day pass

All Access

Maximise your ADIPEC 2024 experience with the All Access pass. Gain exclusive entry to over 350 sessions across 10 conferences and hear over 1,600 ministers, policymakers, CEOs and innovators, offering unparalleled strategic and technical insights.

- ✓ Access to 10 conferences
- ✓ Delegate lunches
- ✓ Access to exhibition halls

\$6,505

Strategic Conference

- ✓ Strategic Conference pass
- ✓ Delegate lunches
- ✓ Access to exhibition halls

[Contact us](#)

Decarbonisation Conference

- ✓ Decarbonisation Conference pass
- ✓ Delegate lunches
- ✓ Access to exhibition halls

[Contact us](#)

Hydrogen Conference

- ✓ Hydrogen Conference pass
- ✓ Delegate lunches
- ✓ Access to exhibition halls

[Contact us](#)

Finance & Investment Conference

- ✓ Finance & Investment Conference pass
- ✓ Delegate lunches
- ✓ Access to exhibition halls

[Contact us](#)

Digitalisation & Technology Conference

- ✓ Digitalisation & Technology Conference pass
- ✓ Delegate lunches
- ✓ Access to exhibition halls

[Contact us](#)

Maritime & Logistics Conference

- ✓ Maritime & Logistics Conference pass
- ✓ Delegate lunches
- ✓ Access to exhibition halls

[Contact us](#)

Voices of Tomorrow

- ✓ Voices of Tomorrow pass
- ✓ Delegate lunches
- ✓ Access to exhibition halls

[Contact us](#)

4-day pass

Technical Conference (Standard)

- ✓ 4-day Technical Conference pass
- ✓ Delegate lunches
- ✓ Access to exhibition halls

\$1,750

SPE Member - Technical Conference Pass

- ✓ Access to Technical Conference
- ✓ Delegate lunches
- ✓ Access to exhibition halls

Preferential rate offered
[Contact us](#)

2-day pass

Technical Conference (Standard)

- ✓ 2-day Technical Conference pass
- ✓ Delegate lunches
- ✓ Access to exhibition halls

\$1,640

Downstream Technical Conference

- ✓ Downstream Technical Conference
- ✓ Delegate lunches
- ✓ Access to exhibition halls

\$1,750

Join the world's largest energy event

ADIPEC 2024 will explore the power of energy in accelerating an economy-wide transformation that delivers for people, the planet and our collective prosperity.

Hosted by ADNOC, ADIPEC builds on its 40-year legacy, creating a unified, inclusive platform for the entire energy ecosystem, convening communities, nations, and industries, the world's largest energy producers and consumers, as well as enablers in government, finance and technology to find collective solutions towards affordable, secure, and sustainable energy for all.

The event takes place days before COP29, presenting a crucial opportunity for the energy industry to demonstrate collaborative progress on climate action commitments made and targets set as part of the UAE Consensus at COP28.

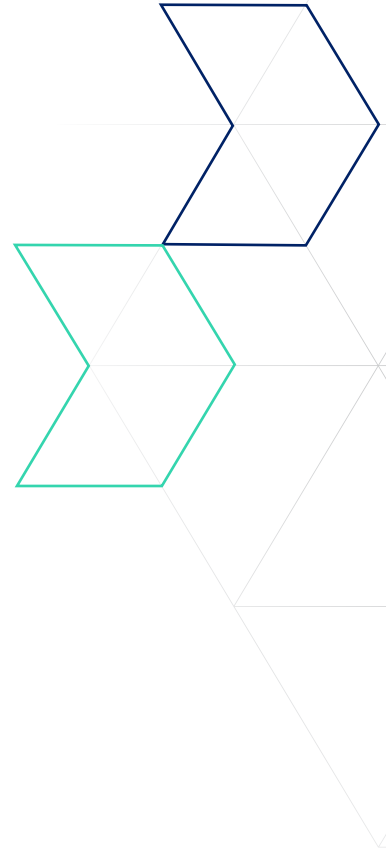
Across more than 350 conference sessions featuring over 1,600 diverse voices, and across its 16 exhibition halls, ADIPEC will advance tangible action and build the critical cross-sector partnerships needed to mobilise finance and investment, fast-track innovation and accelerate technology adoption, and advance the decarbonisation of heavy industries.





Specialised industry areas at ADIPEC

- Decarbonisation
- Maritime & Logistics
- Digitalisation



ADIPEC in numbers

Conference

16,500+
Conference delegates

350+
Conference sessions

1,600+
Conference speakers

10
Conferences

Exhibition

184,000+
Attendees

54
NOCs, IOCs,
NECs, and IECs

2,200+
Exhibiting companies

30
Country pavilions

Decarbonisation

To advance the world's decarbonisation goals, businesses, political decision makers and innovative thinkers will need to come together to mobilise their collective knowledge, expertise and the resources needed to move from consensus to action on emissions reduction.

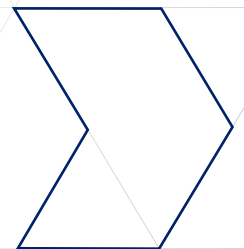
The Decarbonisation area at ADIPEC can spark the disruptive thinking needed to deliver tangible, high-impact solutions for energy sustainability and decarbonisation, bridging the gap between finance and innovation to unlock unprecedented new investments in our collective energy future.

By spotlighting transformational energy solutions, from opportunities in new energy adoption, storage, carbon capture, infrastructure and utilities, to the decarbonisation of heavy industries and advances in methane emissions reduction, the accelerator provides a platform for businesses working to tackle these critical challenges with new pathways to scale and grow.



ADIPEC stands as a key platform for thought leadership and collaboration within the energy industry. By fostering an environment of partnership, learning, and growth, ADIPEC is driving meaningful progress today and will continue to play a central role in our shared goal of decarbonizing faster together.

Olivier Le Peuch
CEO
SLB





Digitalisation

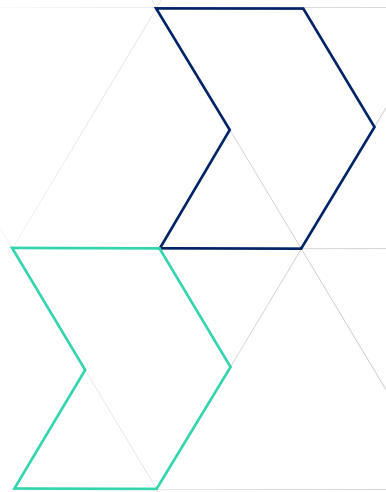
Digital technologies will form the foundations of an energy system that can enable a higher-growth, lower-carbon future. The Digitalisation area will advocate for the accelerated adoption and integration of transformational digital solutions like smart grids, drone and satellite detection technologies, and shared mobility solutions.

By creating a space to share new ideas, solutions and best practices, the Digitalisation area seeks to demonstrate how industry leaders and innovators can come together to create the energy system of the future, today.



The energy industry was united once again at ADIPEC, to further enable collaboration, to accelerate action and to deliver outcomes as we drive forward solutions to help meet sustainability targets.

Antonio Pietri
President and CEO
Aspen Technology





Maritime & Logistics

Moving from commitment to action on the challenge of decarbonising the global maritime and logistics industries at scale requires continued progress in the development and roll-out of supportive policies and cross-sector strategies.

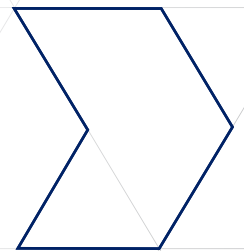
The Maritime & Logistics area is a meeting place for the energy and maritime sectors to come together to explore emissions reduction solutions that can advance the world's energy goals.

It will bring together industry leaders, regulators and decision makers from the global maritime and logistics supply chain, alongside leading technological and digital experts to accelerate tangible, collective progress and advance an energy future that is secure, equitable and sustainable.



ADIPEC is growing every year, it is becoming better every year. This year it is noticeable how many people are on board, how busy it is, how many partners there are. Networking was huge and we're all talking about one topic, which is decarbonisation, renewable and green energy.

Eng. Yasser Zaghloul
CEO
NMDC Group





A truly global platform

ADIPEC convenes more than **184,000 energy professionals** from every corner of the world, empowering collective action, sparking innovation and driving partnerships needed to fast-track the energy transition.

Attendee breakdown by region

Middle East

39%

Americas

11%

Asia

22%

Africa

10%

Europe

18%



Attendee seniority



Attendee level of purchasing authority



Attendee breakdown by yearly purchase budget






























A platform for international collaboration

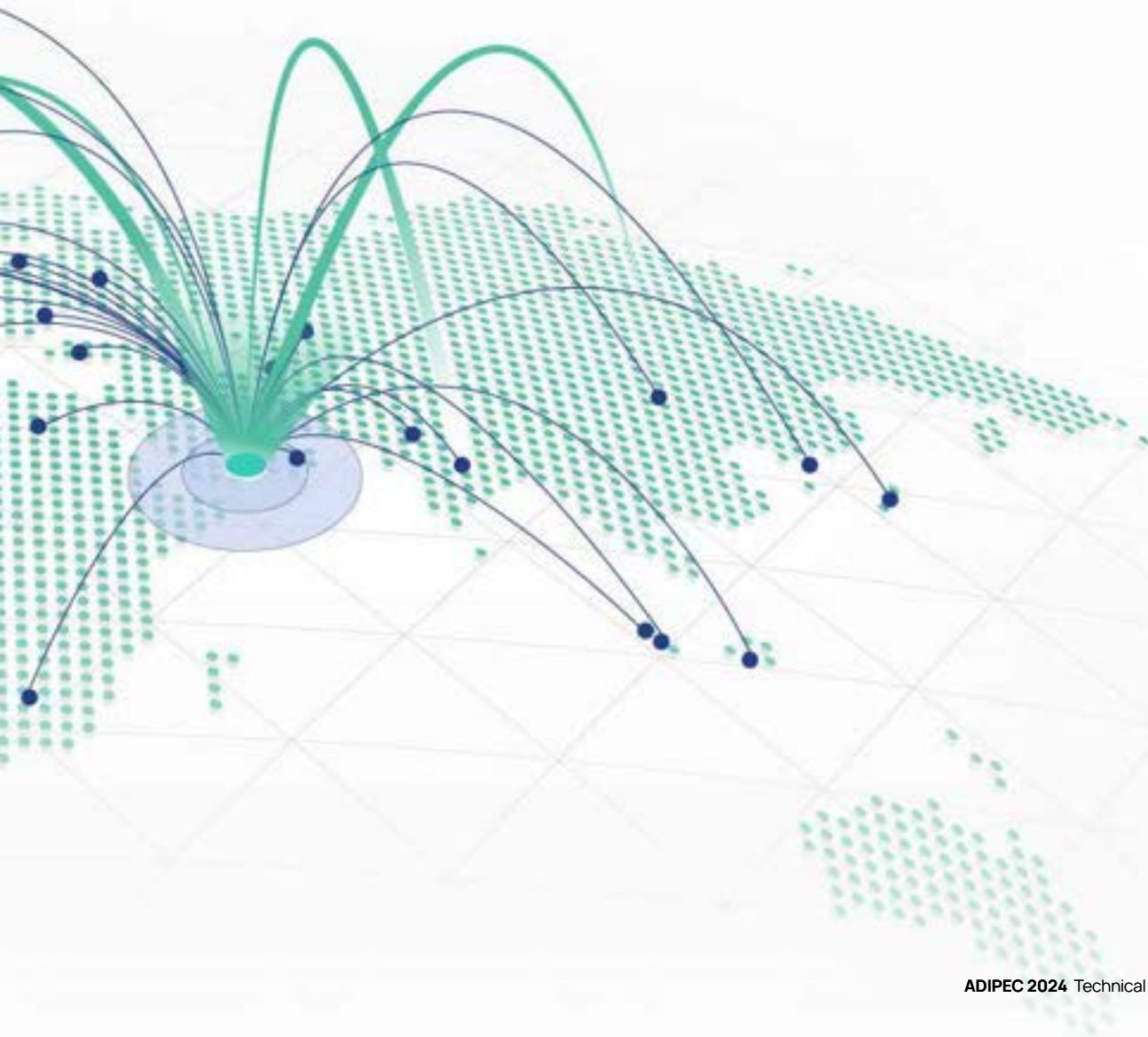
ADIPEC ensures representation from around the world, enabling a deeper understanding of the unique and complex energy and climate challenges faced by communities across the world.

The 30 dedicated country pavilions at ADIPEC will amplify diverse perspectives, spotlight innovative ideas and sustainable practices, provide a platform to forge game-changing global partnerships, and encourage unity around the common goal of delivering a fair and equitable transition.



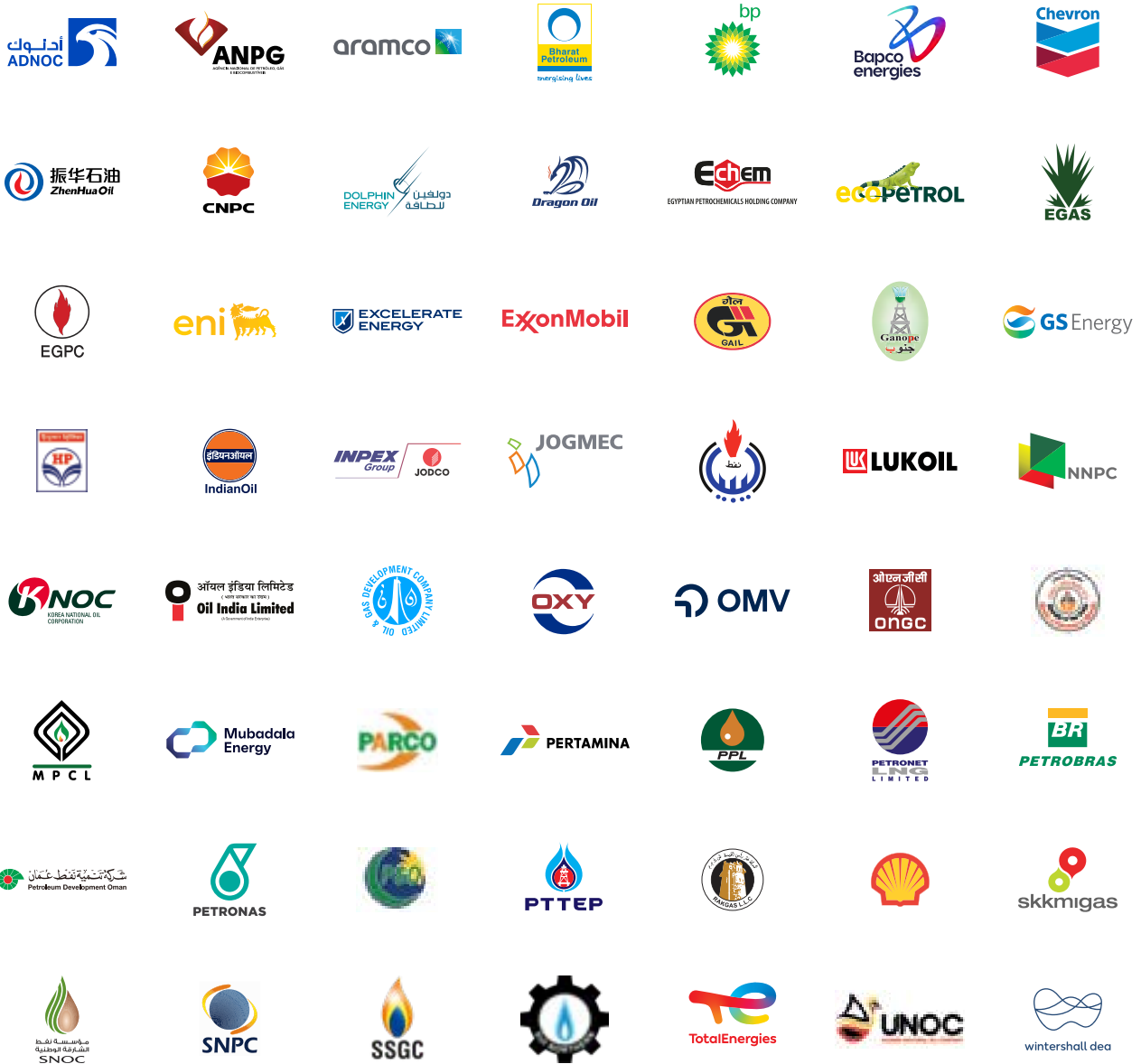
Country pavilions

 Brazil	 China	 Germany
 Belgium	 Egypt	 India
 Canada	 France	 Indonesia
 Italy	 Malaysia	 Oman
 Japan	 Netherlands	 Pakistan
 Kazakhstan	 Norway	 Poland
 Romania	 South Africa	 Turkmenistan
 Scotland	 South Korea	 UK
 Singapore	 Türkiye	 USA



A platform for engagement between leading NOCs, IOCs, NECs and IECs

ADIPEC welcomes the participation of more than 54 energy companies, offering a platform to showcase the latest innovations, technologies and solutions driving energy progress. Participants include:






ADIPEC has evolved from an oil and gas event to a meeting of energy companies, consumers and companies with clean energy technologies. It is becoming a holistic platform for us to have a voice to raise awareness, talk about tangible solutions and define the pathways against which we will address climate change issues.

Proscovia Nabbanja
CEO
UNOC


ADIPEC

venue map

1 - 16 Exhibition Halls

 ADIPEC Booking Stand


 ICC Hall

 The Middle East Energy Club

 Conference Room A

 Conference Room B

 Decarbonisation

 Maritime & Logistics


 Digitalisation

 Young ADIPEC




 Capital Suites - Mezzanine level

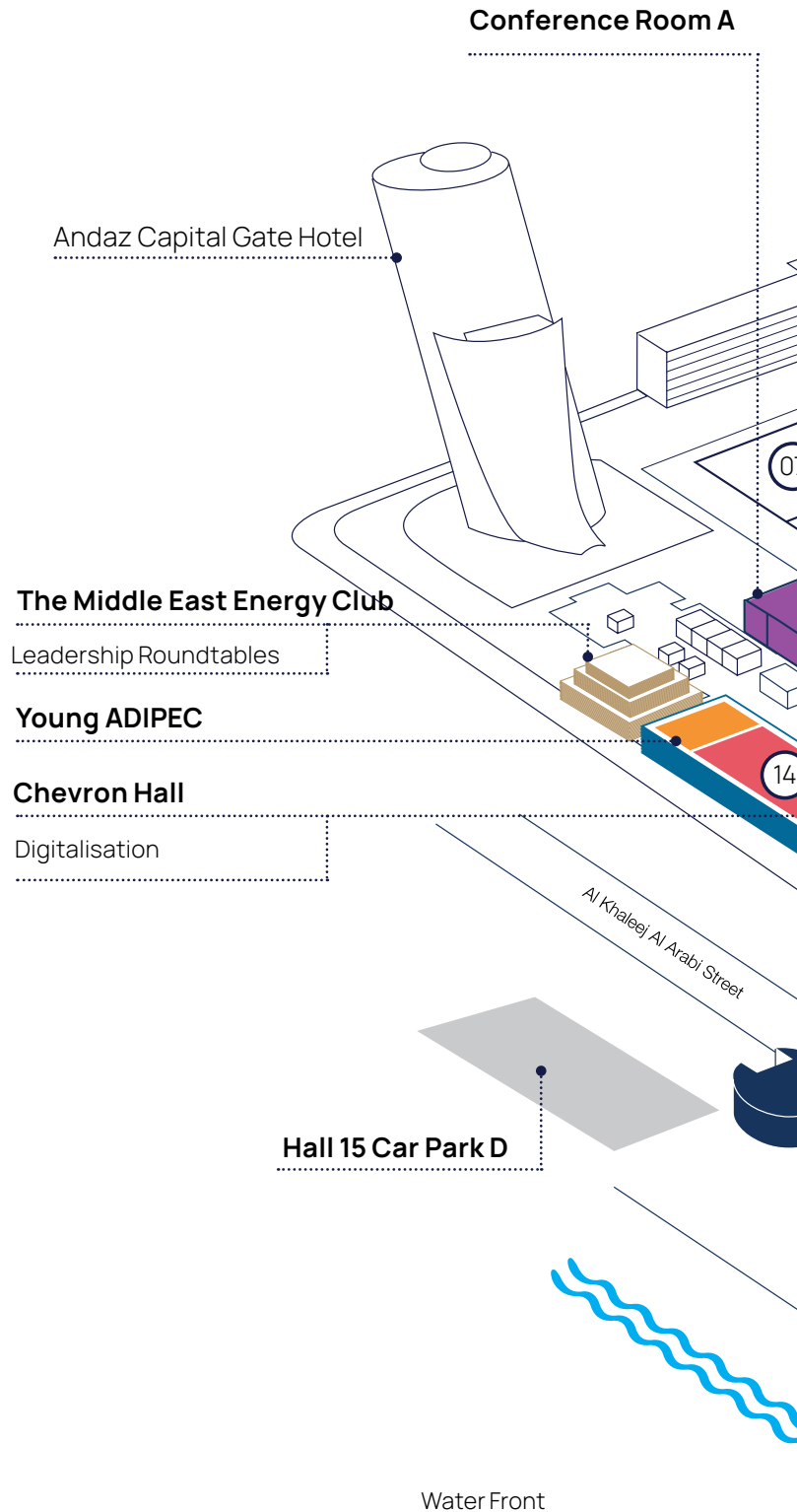
 Delegate lunch

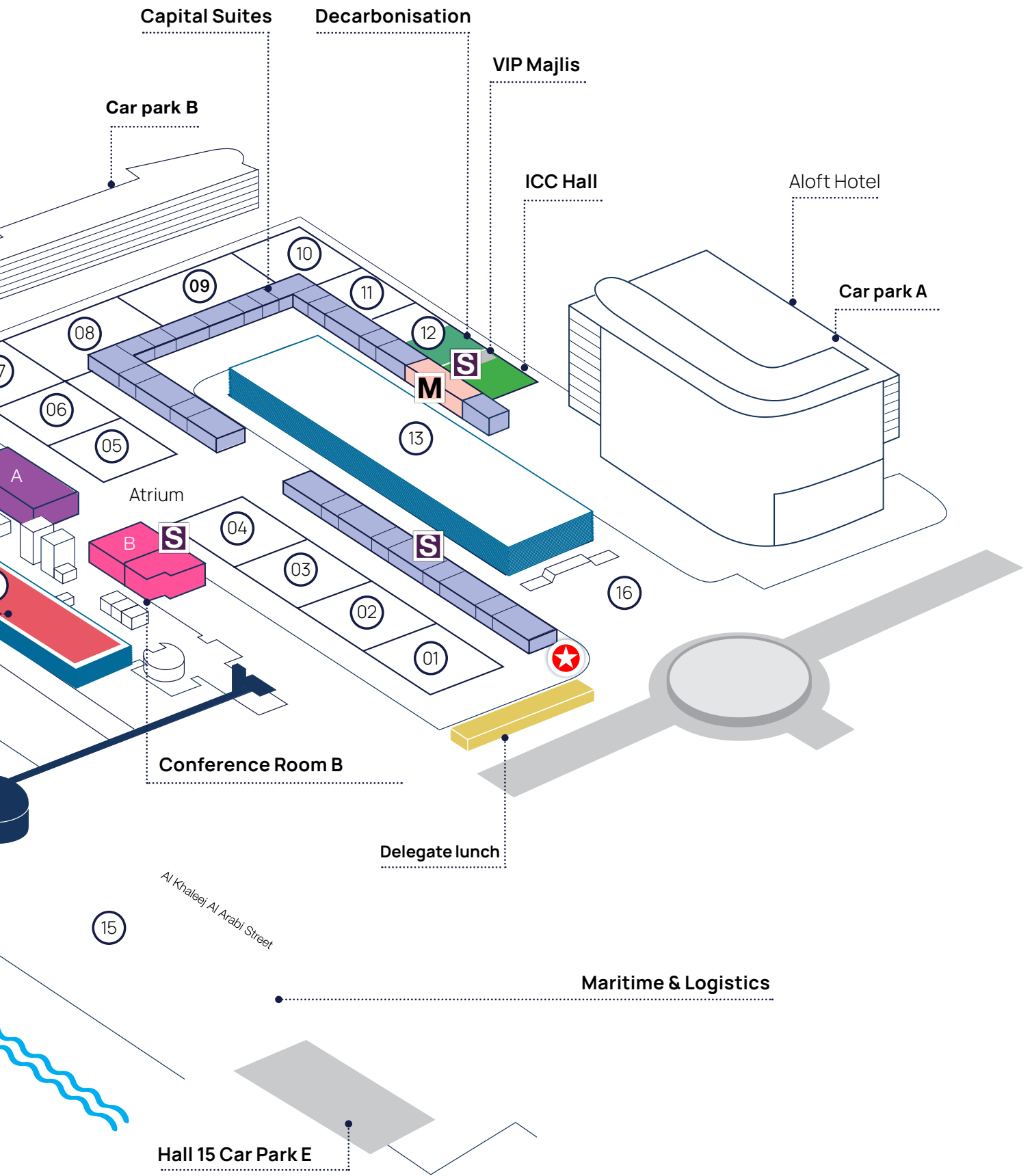
 Media Centre

 VIP Majlis - ICC (Hall 12)

 Speaker Room Locations

-  Near Conference Room B
-  Majlis
-  Capital Suite 6, Mezzanine Level (SPE speaker room)







4-7 November 2024 Abu Dhabi, UAE

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