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ADNOC

1-4 November 2027
Abu Dhabi, UAE

WHERE ENERGY OPPORTUNITY TAKES SHAPE

Event Brochure

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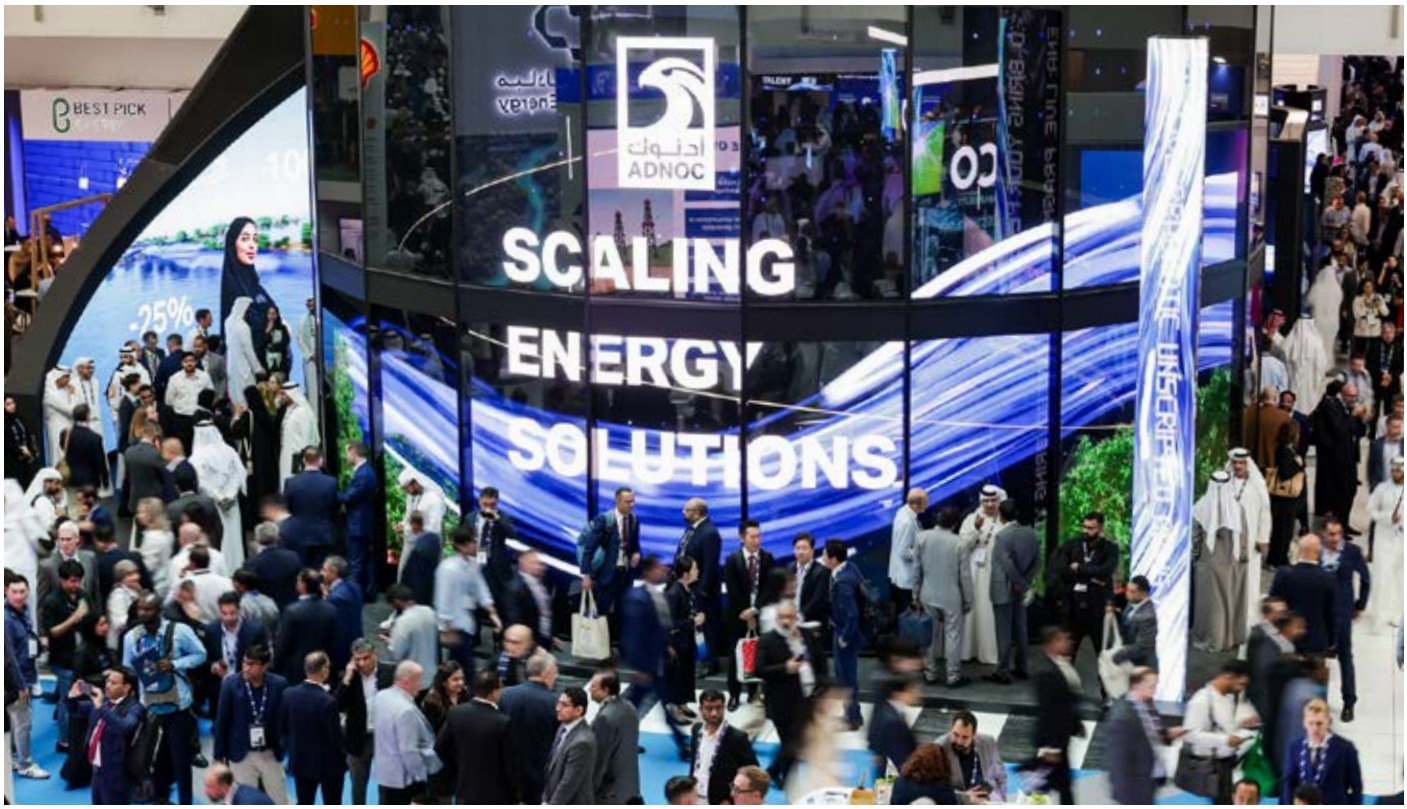
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THE WORLD NEEDS MORE ENERGY. THE OPPORTUNITY IS TO BUILD WHAT COMES NEXT.



The world is entering a new era of energy demand. Industrial growth, electrification and the acceleration of AI are reshaping not only how much energy is needed, but the role it will play in economic growth, industrial competitiveness and societal progress.

Against a complex global backdrop, secure, reliable and affordable energy remains fundamental. Realising the opportunity ahead will require sustained investment, stronger partnerships and faster deployment across supply, infrastructure, technology and innovation.

Hosted in Abu Dhabi, ADIPEC brings together governments, industry, investors and technology leaders to turn opportunity into action - connecting ideas with capital, capital with projects and collaboration with delivery.

The **ADIPEC Conferences** will convene ministers, CEOs, investors, engineers, policymakers and technology leaders from across regions, disciplines and sectors, bringing the global energy ecosystem together to strengthen energy security, system resilience and economic stability.

The **ADIPEC Exhibition** will showcase the technologies, services and market-ready solutions needed to strengthen energy systems, expand supply and support long-term growth.

Meet buyers, strengthen partnerships and position your company at the centre of the global energy industry.

Book a stand: www.adipec.com/bookastand


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YEAR'S DA
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A GLOBAL PLATFORM FOR ENERGY DECISION-MAKERS

ADIPEC convenes energy leaders, investors, policymakers, innovators and technical experts from every corner of the world to strengthen energy security, advance practical solutions and build the partnerships needed to keep energy systems performing under pressure.

KEY AUDIENCES INCLUDE

- Industry leaders and decision-makers
- Business and investment professionals
- Engineering and technical experts
- Supply chain and procurement leaders
- AI, digital and sustainability innovators
- Media, academia and youth



LEADING ENERGY COMPANIES PARTICIPATING IN ADIPEC

ADIPEC welcomes the participation of leading energy companies from around the world, offering a platform to showcase the latest innovations, technologies and solutions driving energy progress.

NOCS, IOCS, NECS & IECS INCLUDE:

A PLATFORM FOR INTERNATIONAL COLLABORATION

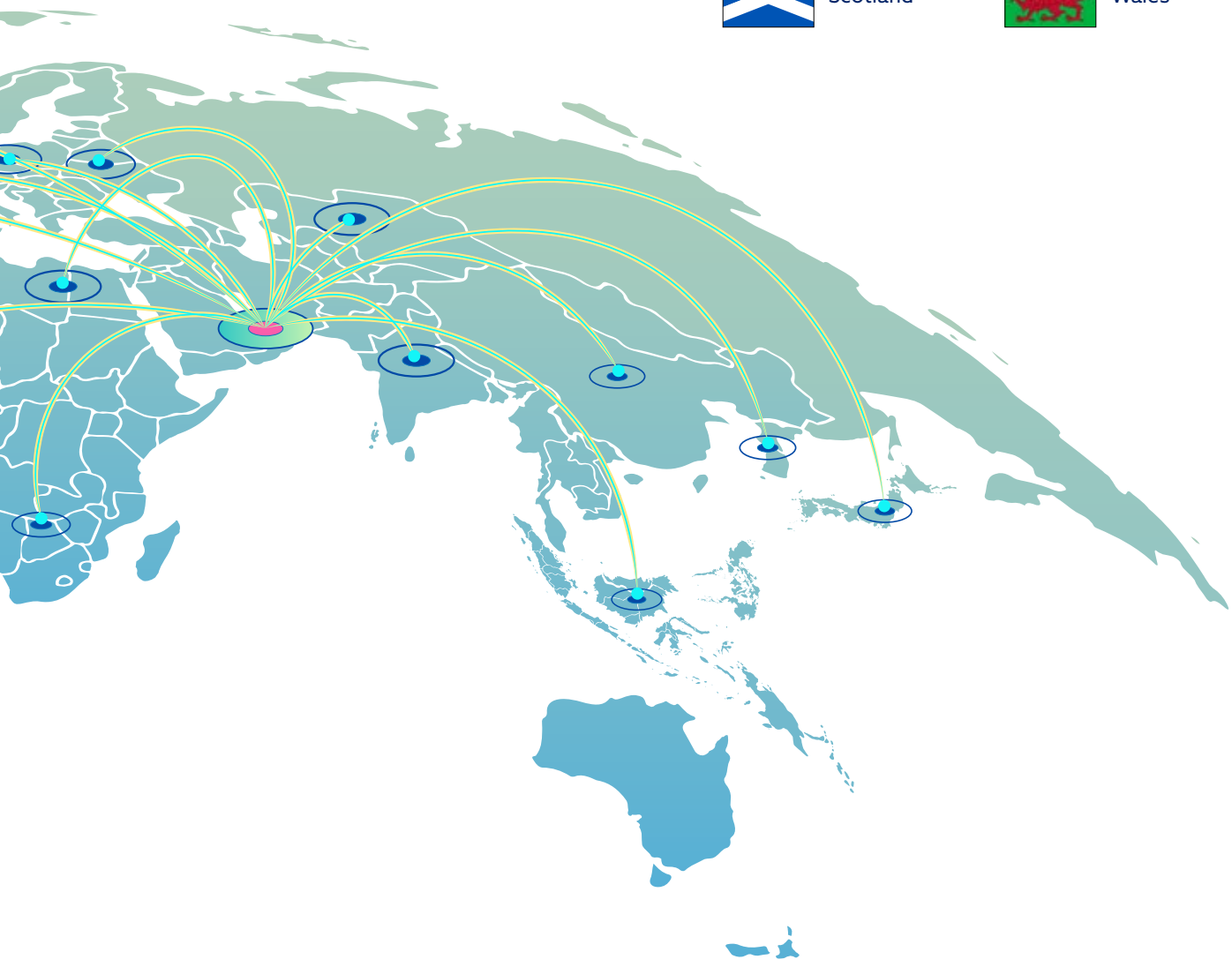
ADIPEC's country pavilions bring national energy priorities into the global marketplace, connecting advanced and emerging markets through investment opportunities, industrial capabilities, technologies and partnerships.



Explore opportunities at the exhibition
www.adipec.com/bookastand

COUNTRY PAVILIONS

- Algeria
- Argentina
- Austria
- Belgium
- Canada
- China
- Egypt
- France
- Germany
- India
- Indonesia
- Italy
- Japan
- Kazakhstan
- Malaysia
- Netherlands
- Nigeria
- Norway
- Pakistan
- Poland
- Romania
- Scotland
- Singapore
- South Korea
- Spain
- Türkiye
- Turkmenistan
- UK
- USA
- Wales



UNLOCK IMPACT THROUGH GLOBAL PARTNERSHIPS

ADIPEC creates the environment where energy leaders, investors, innovators and decision-makers connect around the priorities shaping energy security, resilience and growth.

Across the full energy value chain, it enables high-value connections, commercial opportunities and strategic exchange that turn global participation into practical outcomes.

COMMERCIAL OPPORTUNITY

ADIPEC puts companies in front of the decision-makers who matter. With 95% of attendees comprising decision-makers, purchasers or influencers, it unlocks new business ventures, high-value partnerships and commercial growth across the global energy value chain.



STRATEGIC INSIGHT

Across its conference sessions, ADIPEC brings together ministers, CEOs, policymakers, innovators, academics and energy experts to examine the forces reshaping the global energy system. Participants gain access to the ideas, intelligence and practical perspectives needed to navigate uncertainty, strengthen resilience and identify opportunities for growth.



GLOBAL MARKET ACCESS

With more than 2,250 exhibitors, including 54 national, international and integrated energy companies, and 30 country pavilions, ADIPEC connects participants with markets, customers and partners from across the global energy ecosystem. From established energy hubs to emerging growth markets, it provides direct access to the priorities, capabilities and opportunities shaping energy investment, supply and delivery worldwide.



ADIPEC EXHIBITION

AI ZONE

The **AI Zone** is where the convergence of energy and intelligence becomes tangible. Through immersive showcases and real-world applications, it shows how AI is moving from concept to deployment across energy systems, connecting the talent, capital and partnerships needed to accelerate performance, resilience and competitiveness.

AI is becoming a force multiplier for energy. The AI Zone shows how artificial intelligence, automation, robotics, advanced analytics and next-generation computing are being applied across energy assets, infrastructure and operations.

Bringing together operators, technology providers, digital leaders and commercialisation partners, the Zone demonstrates how intelligent systems are moving from concept to scaled deployment – improving productivity, enhancing decision-making and strengthening operational resilience.

SHOWCASING AI AND TECHNOLOGY SOLUTIONS

- Hyperscalers and cloud leaders
- Industrial AI & enterprise software companies
- Energy companies
- Tech startups and SMEs
- Data centre infrastructure & cooling systems
- Cloud infrastructure providers
- Cybersecurity providers
- Consultancies and integrators

Visit www.adipec.com/ai-zone

or contact the team at **sales@adipec.com** to learn more.




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ADIPEC EXHIBITION

DIGITALISATION ZONE

The **Digitalisation Zone** shows how data, digital infrastructure and advanced technologies are moving from pilot to performance across real-world energy systems.

As energy systems become more complex, digitalisation is now central to how they are monitored, managed and protected — enabling faster decisions, stronger performance and more reliable energy delivery.

Bringing together technology providers, operators and digital specialists, the Digitalisation Zone demonstrates how predictive analytics, digital twins, automation, smart grid integration, edge computing and cybersecurity are being applied to improve efficiency, optimise assets and strengthen operational resilience.

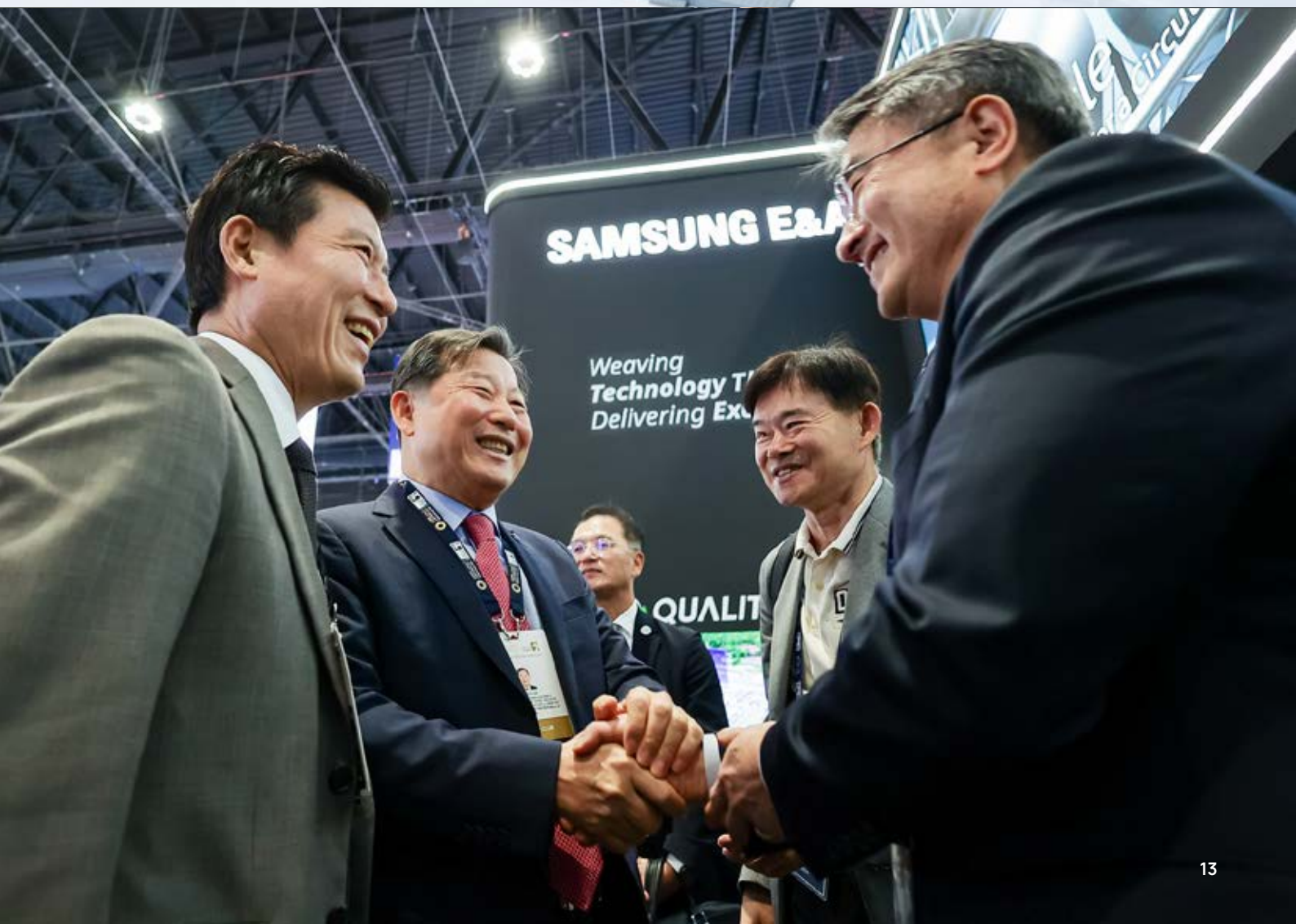
HIGHLIGHT YOUR DIGITAL SOLUTIONS IN THE ENERGY SECTOR

- Big data and analytics
- Cloud and edge computing
- Cybersecurity solutions
- Internet of Things and smart sensors
- Robotics and automation
- Blockchain technology and more

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ADIPEC EXHIBITION

MARITIME & LOGISTICS ZONE

The **Maritime & Logistics Zone** focuses on the ports, routes, fleets and supply chains that connect energy supply with global demand.

Energy security depends on the systems that move energy. Bringing together leaders from energy, shipping, ports and logistics, the Maritime & Logistics Zone examines how maritime and logistics networks are being modernised to strengthen reliability, diversify supply routes, reduce emissions and support secure energy flows.

From port technologies and fleet optimisation to logistics resilience and supply chain integration, the Zone showcases the practical solutions, partnerships and investments needed to keep energy moving safely, efficiently and affordably.

FEATURING INDUSTRY LEADERS AND INNOVATIONS

- Shipbuilders and port developers
- Marine engineering and offshore equipment suppliers
- LNG and alternative fuel providers
- Logistics and supply chain innovators
- Maritime & logistics regulatory bodies

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ADIPEC EXHIBITION

LOW CARBON & CHEMICALS ZONE

The **Low Carbon & Chemicals Zone** focuses on how integrated value chains enable cleaner industrial production, stronger resilience and new commercial opportunities.

Low-carbon growth depends on the systems that connect energy, chemicals and industry. Bringing together chemicals producers, industrial operators, technology developers and hard-to-abate sector leaders, the Low Carbon & Chemicals Zone showcases practical solutions across hydrogen, ammonia, methanol, carbon capture, energy storage and industrial electrification.

As energy and industrial systems become more connected, the Zone demonstrates how cross-sector partnerships, commercial agreements and scalable technologies can move solutions from innovation to execution, strengthening competitiveness and supporting lower-carbon growth across industrial value chains.

HIGHLIGHT YOUR LOW CARBON ENERGY SOLUTIONS SPANNING:

- Hydrogen
- Ammonia
- Methanol
- CCUS
- Chemicals
- Industrial electrification

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TWO CONFERENCES.

One platform for energy action

Spanning the Strategic Conference and the Technical Conference, the ADIPEC Conference Programme will bring together global energy leaders, policymakers, investors and technical experts for strategic discussions, knowledge exchange and industry collaboration.

Across the agenda, participants will address the priorities shaping energy's next phase – from supply continuity, energy addition, capital allocation and infrastructure development to AI, technology deployment, industrial execution and workforce readiness.

Together, the ADIPEC Conferences create the environment where strategic dialogue, technical expertise and cross-sector collaboration translate into practical solutions, partnerships and decisions that strengthen resilience, secure supply and enable long-term system performance.



STRATEGIC CONFERENCE PROGRAMMES

- Energy Security & Resilience
- Policy, Regulation & Governance
- Finance & Investment
- AI, Digital & Technology
- Upstream
- Natural Gas & LNG
- Maritime & Logistics
- Downstream, Chemicals & Industrial Value Chains
- Clean Power, Molecules & Carbon Management
- Grids, Infrastructure & Industrial Execution
- Workforce & Skills



TECHNICAL CONFERENCE PROGRAMMES

- SPE Technical Programme
- Downstream Technical Programme

adipec.com/conferences or email **delegate@adipec.com** to secure your delegate pass.

STRATEGIC CONFERENCE

The ADIPEC Strategic Conference brings together ministers, CEOs, investors, policymakers and technology leaders to confront the strategic choices shaping energy security, market stability and long-term growth.

Restructured around the priorities shaping the global energy agenda, the Strategic Conference reflects the realities facing the industry today – from rising demand and market volatility to capital discipline, infrastructure pressure and technology acceleration.

Across the Strategic Conference, discussions will focus on the policy choices, investment pathways, technology shifts and commercial models needed to secure supply, manage volatility and deliver energy with greater flexibility, reliability and affordability.

Designed to move beyond dialogue, the Strategic Conference enables leaders to align priorities, accelerate decisions and advance the partnerships and investments that will shape the next phase of energy security and growth.





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STRATEGIC CONFERENCE PROGRAMME

ENERGY SECURITY & RESILIENCE

Energy security is being redefined by a more uncertain supply environment, where geopolitical tension, regional instability, trade fragmentation and infrastructure vulnerability are increasing demand pressure across the global energy system.

The Energy Security & Resilience programme brings together ministers, policymakers, energy producers, utilities, infrastructure operators, security experts and investors to examine how countries and companies can strengthen system integrity, operational reliability, readiness and overall execution while maintaining flexibility, reliability and affordability, as resilience moves from a defensive priority to a central pillar of energy strategy.

Discussions will focus on preparedness and response to external shocks, contingency planning, system flexibility, infrastructure protection, supply chain resilience and the practical measures needed to secure supply, reduce exposure, absorb disruption and sustain performance under pressure.



STRATEGIC CONFERENCE PROGRAMME

POLICY, REGULATION & GOVERNANCE

As energy markets become more complex, the ability of policy and regulatory frameworks to keep pace is becoming a direct determinant of commercial performance, investment decisions and project delivery.

The Policy, Regulation & Governance programme convenes ministers, regulators, private sector leaders, investors, legal experts, multilaterals and strategic advisers to examine how stable and enabling regulatory frameworks can support more flexible, reliable and affordable energy systems, as policy design becomes a critical lever for disciplined investment, infrastructure delivery and long-term system performance.

Discussions will focus on regulatory certainty, market design, permitting, institutional coordination and governance models that can accelerate delivery while giving businesses, developers and investors the confidence to accelerate capital deployment, manage risk and execute with speed, scale, certainty and discipline.

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STRATEGIC CONFERENCE PROGRAMME

FINANCE & INVESTMENT

Capital allocation is becoming more complex as cost inflation, policy uncertainty and geopolitical fragmentation reshape investment decisions across the global energy system.

The Finance & Investment programme brings together financiers, policymakers, project developers, multilaterals, institutional investors and industry leaders to examine how global capital can be aligned with priority energy projects, enabling disciplined investment and accelerating critical infrastructure build-out at the speed and scale required to strengthen system resilience, continuity and long-term stability.

Discussions will focus on bankability, blended finance, risk mitigation, capital efficiency, cross-border capital flows and the policy and regulatory conditions needed to de-risk investment, unlock capital deployment and convert financing decisions into projects, partnerships and agreements that secure reliable, diversified and resilient energy supply.



STRATEGIC CONFERENCE PROGRAMME

AI, DIGITAL & TECHNOLOGY

As operators seek greater efficiency, resilience, security and precision across increasingly complex value chains, digital tools are moving from experimentation to enterprise-wide deployment.

Bringing together energy leaders, AI pioneers, technology innovators, digital specialists and investors, the AI, Digital & Technology programme examines how artificial intelligence, automation and advanced analytics can be embedded across infrastructure, assets and operations to move intelligent solutions from pilot to full-scale implementation, delivering measurable system impact at speed and scale.

Discussions will focus on AI-enabled optimisation, automation, predictive analytics, cyber resilience and data infrastructure, translating digital capability into operational performance gains and accelerated decision-making to build energy systems that are more intelligent, adaptive and resilient.

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STRATEGIC CONFERENCE PROGRAMME

UPSTREAM

Upstream portfolios face mounting geopolitical pressure, tighter capital discipline and increasing delivery risk across key producing regions, placing greater emphasis on strengthening supply continuity and converting resources into resilient and reliable production.

The Upstream programme brings together operators, independents, investors, EPCs and technology leaders to examine the execution models, partnerships and capital strategies required to reinforce operational resilience, sustain supply continuity and support disciplined energy addition across a more fragmented and contested upstream environment.

Discussions will focus on portfolio architecture, partnership models, recovery optimisation, contingency readiness and project delivery, alongside the role of technology in strengthening operations, asset performance and capital efficiency in a fragmented environment.



STRATEGIC CONFERENCE PROGRAMME

NATURAL GAS & LNG

Natural gas and LNG are at the centre of some of the most important questions facing the global energy system, from energy security and industrial competitiveness to affordability, geopolitical alignment and long-term system resilience.

The Natural Gas & LNG programme brings together producers, traders, infrastructure developers, utilities, policymakers and investors to examine how the sector is responding to a more complex and contested environment, advancing the coordination, investment and infrastructure decisions needed to strengthen supply security, expand system flexibility and sustain reliable, affordable energy delivery at speed and scale.

Discussions will focus on market structure, trading dynamics, contract innovation, infrastructure readiness, ongoing geopolitical realignment, investment commitments and partnerships that will determine how gas and LNG perform as foundational assets in an increasingly integrated and demanding global energy system.

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STRATEGIC CONFERENCE PROGRAMME

MARITIME & LOGISTICS

The security and efficiency of maritime routes and logistics systems are becoming more critical as geopolitical tension, supply chain disruption and shifting trade patterns place new pressure on the movement of energy, commodities and industrial goods.

The Maritime & Logistics programme brings together policymakers, shipowners, port authorities, traders, logistics providers, energy leaders and investors to examine how shipping corridors, port infrastructure and freight systems are evolving, as route disruption, congestion, fuel and infrastructure constraints make maritime capability an increasingly important driver of supply chain continuity, reliability and competitiveness.

Discussions will focus on route security, port competitiveness, fleet and fuel transition, infrastructure investment and the logistics strategies needed to keep global energy and commodity flows reliable, efficient and secure.



STRATEGIC CONFERENCE PROGRAMME

DOWNSTREAM, CHEMICALS & INDUSTRIAL VALUE CHAINS

Across downstream and chemical markets, widening gaps between capacity, demand growth and feedstock advantage are intensifying competition, as supply disruption and price swings place additional strain on refining and petrochemical systems.

The Downstream, Chemicals & Industrial Value Chains programme convenes refiners, chemical producers, industrial manufacturers, technology providers and investors to advance the strategies, technologies and integration models needed to strengthen system resilience, reinforce supply continuity and sustain performance across integrated downstream and industrial value chains. Discussions will focus on asset integration, margin resilience, feedstock strategy, operational efficiency and industrial innovation, strengthening the downstream supply chains that underpin manufacturing, trade, energy security and long-term industrial growth.

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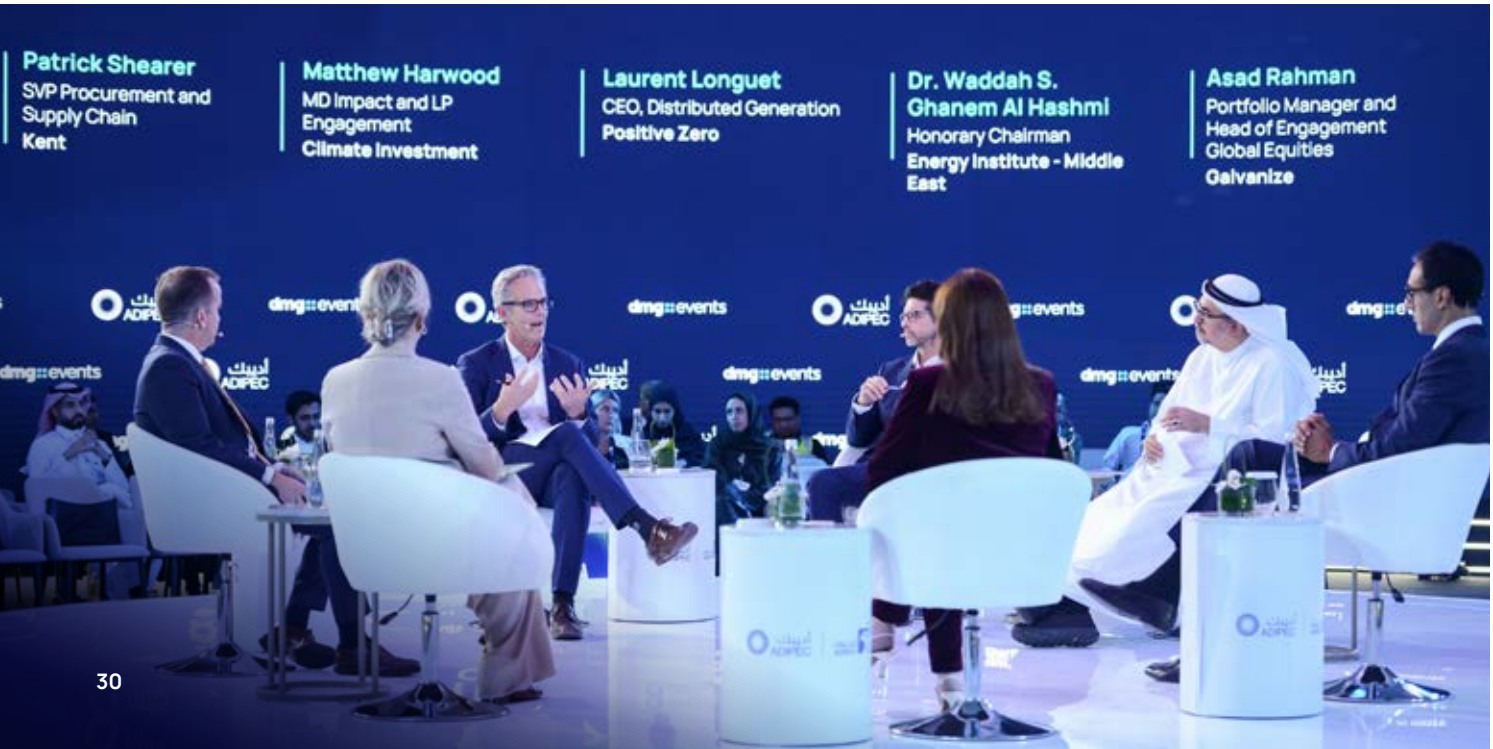
STRATEGIC CONFERENCE PROGRAMME

CLEAN POWER, MOLECULES & CARBON MANAGEMENT

As the global energy system expands to meet structural demand growth, low-carbon power and cleaner molecules are becoming integral components of a resilient and competitive energy mix, with the emphasis shifting from policy-led aspiration to delivery-led discipline.

The Clean Power, Molecules & Carbon Management programme brings together energy producers, project developers, off-takers, traders, policymakers and investors to assess where these technologies are commercially ready, where infrastructure is the binding constraint, and what it takes to move from ambition to execution as renewables mature, hydrogen consolidates around the most robust projects, nuclear regains commercial momentum and carbon management scales toward infrastructure-level deployment.

Discussions will focus on project bankability, molecule infrastructure, trade corridor development, market design, industrial decarbonisation, manufacturing competitiveness and the disciplined investment, contracting innovation and the regulatory frameworks needed to deliver clean and integrated energy systems at speed and scale.



STRATEGIC CONFERENCE PROGRAMME

GRIDS, INFRASTRUCTURE & INDUSTRIAL EXECUTION

Rising demand is placing unprecedented pressure on the physical systems that deliver energy to market, as grid constraints delay new capacity, supply chain bottlenecks stretch project timelines and geopolitical shocks continue to expose the fragility of interconnected systems.

The Grids, Infrastructure & Industrial Execution programme addresses this head-on, convening grid operators, utilities, infrastructure developers, EPC contractors, industrial manufacturers, technology providers and investors to advance the infrastructure strategies, execution models and supply chain solutions needed to strengthen system integrity, accelerate delivery and ensure physical energy networks can perform under real-world pressure.

Discussions will focus on grid modernisation, midstream and offshore infrastructure, energy storage, critical mineral supply chains, port and terminal readiness, permitting reform and the procurement and construction strategies needed to close the gap between ambition and a more resilient and fully integrated energy system.

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STRATEGIC CONFERENCE PROGRAMME

WORKFORCE & SKILLS

The ability to deliver energy projects at scale will depend not only on capital and technology, but on whether labour markets can supply the skills, leadership and execution capacity required, as changing generational expectations, fragile cross-sector talent pipelines and growing mobility friction make the best people harder to attract, move and retain.

The Workforce & Skills programme convenes senior energy executives, operators, project leaders, technology providers and workforce decision-makers to examine how organisations must build, deploy and retain the capabilities needed to sustain operational performance, accelerate execution and lead increasingly complex, technology-driven energy systems.

Discussions will focus on critical role shortages, leadership succession, knowledge transfer, localisation strategies, cross-sector talent mobility and workforce readiness for digital and AI-enabled operations, building the execution-ready talent on which long-term energy system performance and resilience depend.

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Energy policy: a cornerstone of resilience
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Chief Innovation Officer
Cisco
PROF. ANIMA ANANDKUMAR
Bren Professor of Computing and Mathematical Sciences
Caltech

TECHNICAL CONFERENCE

The ADIPEC Technical Conference is the world's largest gathering of technical energy engineers and experts, bringing together engineers, innovators and technical specialists from across the global energy value chain to turn strategy into operational delivery.

By uniting the SPE Technical Programme and the Downstream Technical Programme, ADIPEC brings two specialist communities into one global engineering platform, connecting upstream, downstream, digital and integrated value chains. This structure enables cross-disciplinary innovation, systems thinking and closer alignment between technical advancement and industry priorities.

Across the sessions, expert speakers will examine the technologies, processes and capabilities needed to improve operational resilience, strengthen system performance and deliver scalable, commercially viable solutions across real-world energy systems.

Presented as part of these programmes, the ADIPEC Technical Excellence Awards recognise outstanding technical contributions that demonstrate research quality, innovation and measurable industry impact.





TECHNICAL CONFERENCE PROGRAMMES

SPE Technical Programme
Field-proven engineering solutions and upstream system performance

Organised by

SPE International

Downstream Technical Programme
Refining, chemicals and industrial system optimisation

Organised by

dmg events

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GLOBAL ENERGY CLUB

Connecting the world's energy leaders

The **Global Energy Club i**s an exclusive, invitation-only leadership network connecting ministers, dignitaries and C-level executives from across energy and adjacent sectors.

At ADIPEC, the Global Energy Club provides a private environment for senior leaders to build trusted relationships, align strategic priorities and advance the partnerships that strengthen energy security, resilience and long-term growth.

Designed for high-level engagement beyond the conference floor, the Global Energy Club connects decision-makers across government, energy, finance, technology and industry, creating the conditions for collaboration, deal-making and delivery at scale.

ADIPEC أديبك
نادي الطاقة العالمي
Global Energy Club

For Global Energy Club membership enquiries:

adipec.com/globalenergyclub

MEMBERSHIP BENEFITS

Access to the Global Energy Club lounge during ADIPEC, including:

- Private one-to-one meeting rooms
- Dedicated Global Energy Club member reception
- Dedicated VIP parking and drop-off zones
- Personalised concierge services
- Curated networking opportunities with industry leaders, innovators and policymakers onsite
- Matchmaking support through the ADIPEC Mobile App
- Opportunity to be invited to the Leadership Roundtables
- Early access to Leadership Roundtables output reports







LEADERSHIP ROUNDTABLES

A cornerstone of **ADIPEC,** the **Leadership Roundtables** bring together a distinguished group of ministers, policymakers, CEOs and senior industry leaders around the system-critical issues that require alignment across policy, capital, technology and industry.

Designed for candid exchange and practical alignment, the Leadership Roundtables help turn senior dialogue into coordinated action, supporting the decisions, frameworks and partnerships needed to keep energy systems performing under pressure.

Held under the Chatham House Rule, each roundtable convenes specialised expertise and cross-sector perspectives to address priorities from supply continuity and infrastructure delivery to capital mobilisation, policy alignment and technology deployment.

adipec.com/roundtables

or contact the team at **roundtables@adipec.com** to learn more.











YOUNG ADIPEC

Next-gen energy: Led by youth

Under the patronage of His Excellency Sheikh Nahayan Mabarak Al Nahayan, UAE Minister of Tolerance and Coexistence, and with the support of the Abu Dhabi Department of Education and Knowledge (ADEK), ADIPEC will host Young ADIPEC.

Young ADIPEC develops the next generation of energy talent, equipping students with the skills, knowledge and confidence to contribute to a more complex, technology-enabled energy system.

Through STEM-led learning, hands-on engagement and real-world industry exposure, the programme introduces high school and university students to the opportunities shaping the future of energy – from AI and digital technologies to engineering, sustainability and operational excellence.









YOUNG ADIPEC COMPONENTS

- Industrial Field Trips
- Experimental & Edutainment Hub
- Youth Talks
- Ambassador Connect
- School Connect
- The Innovators
- Industry Connect
- The Methane Abatement Challenge
- SANED
- Exhibition Tour
- The Year of Family Engagement Initiative
- The Advisory Committee
- The Astronaut Al Worden 'Endeavour' Scholarship

Empower today's youth – get involved!
www.youngadipec.com

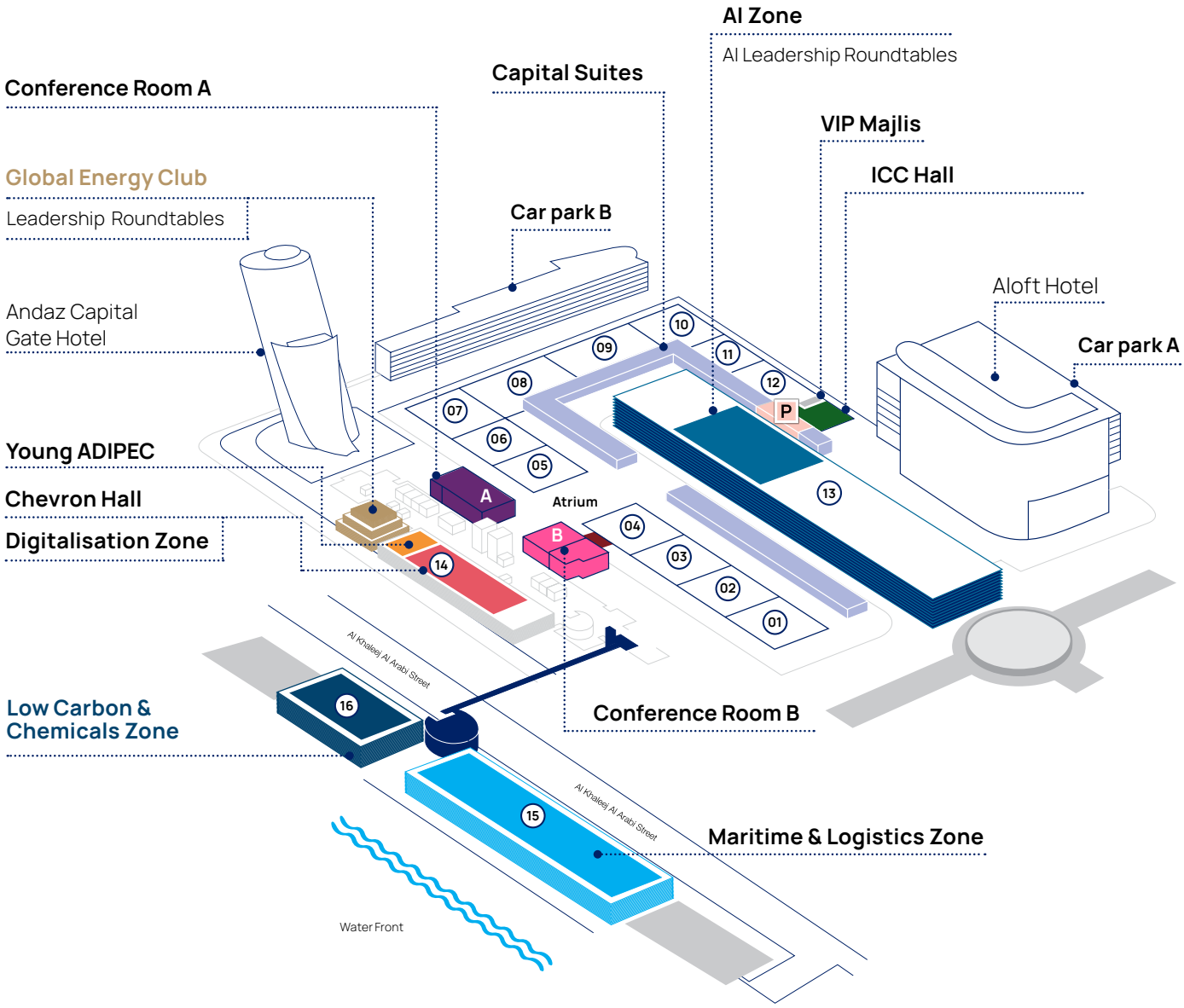
ADIPEC VENUE MAP

Join us at ADIPEC, taking place from 1–4 November 2027 in Abu Dhabi at the ADNEC Centre, offering unparalleled opportunities for collaboration, innovation and progress.

1 16 Exhibition halls

- Global Energy Club
- Low Carbon & Chemicals Zone
- Maritime & Logistics Zone
- Digitalisation Zone
- Young ADIPEC
- AI Zone
- P Press Centre





POSITION YOUR BRAND AT THE HEART OF THE GLOBAL ENERGY MARKET

With demand for exhibition space growing fast, book your stand today to secure your presence at ADIPEC.

Contact us now at **+971(0)2 4444 909** or email **sales@adipec.com** to reserve your space.

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1-4 NOVEMBER 2027
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