

## ADIPEC Technical Conference receives recordbreaking 5,977 submissions

ABU DHABI, UNITED ARAB EMIRATES, July 12, 2024 /EINPresswire.com/ --

• Total submissions increased by 16% over last year to nearly 6,000

• 38% increase in submissions for Energy Transition and Decarbonisation and 32% increase in submissions for AI and Digital Transformation categories

• Submissions reveal ADIPEC's continued alignment with the wider energy industry's focus on leveraging digital technologies and advancing decarbonisation

The ADIPEC 2024 Technical Conference has received a record 5,977 submissions, a 16% increase over last year, with major submission growth seen in the AI and Digital Transformation and Energy Transition and Decarbonisation categories, and increased submissions from African and Arab states.

The ADIPEC Technical Conference is a key part of ADIPEC, the world's largest energy event, which takes place on 4-7 November 2024 in Abu Dhabi. Organised by SPE, the Technical Conference this year will feature 159 sessions across 12 categories, for which energy experts and engineers from around the world submit their work to be considered for presentation.

"As chairman of the ADIPEC Technical Conference, I am immensely proud to announce a historic milestone of 5,977 technical submissions received this year. This unprecedented volume of contributions underscores ADIPEC's vital role as a premier forum for innovative dialogue and exchange within the global energy sector. I extend my heartfelt thanks to all authors – the pioneering experts that continue to drive our industry forward, fostering the advancements and collaborative spirit necessary to meet the evolving demands of our world," said Dr. Khaled Abdul Monem Al Kindi, Senior Vice President, Upper Zakum, ADNOC Offshore and ADIPEC 2024 Technical Conference Programme Chair.

Continuing its 40-year legacy of energy leadership and innovation, ADIPEC 2024 aims to be a driving force for accelerated energy action. This year, the event sets out a renewed vision, gathering diverse voices from communities, nations, and industries to find collective solutions that can deliver affordable, secure, and sustainable energy for all.

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.

The two submission categories that saw the biggest increases were Energy Transition and Decarbonisation and AI and Digital Transformation, with 38% and 32% jumps respectively. These increases reveal the energy industry's growing focus on emerging digital technologies and efforts to decarbonise in support of the energy transition, which are a major focus of ADIPEC this year, reflected across its dynamic conference and exhibition agenda.

A significant increase was also recorded in the number of submissions from Arab and African countries over last year, rising 50% and 28% respectively. Double-digit growth was also recorded in submissions from the Asia & Pacific Region, North America, and the Middle East. The ADIPEC Technical Conference also saw experts from 25% more companies submit their work for presentation.

Christopher Hudson, president of dmg events, the organiser of ADIPEC, said: "Decarbonisation presents many challenges and opportunities for all sectors. ADIPEC's focus on platforming low-carbon energy innovations to power industry, empower lives, and accelerate global prosperity makes its Technical Conference a critical forum to advance a sustainable, secure and equitable energy future. This year's record number of submissions, along with the substantial increases in geographical and category-specific contributions, highlights the alignment of our agenda with the industry's needs and the global commitment to be part of the solution."

-ENDS-

About ADIPEC

Taking place on 4-7 November 2024 in Abu Dhabi, 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. Over four days, the event will convene 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 advance tangible action and demonstrate collaborative progress on 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.

For more information visit: www.adipec.com

For media inquiries, please contact: media@adipec.com

## About ADNOC

ADNOC is a leading diversified energy and petrochemicals group wholly owned by the Emirate of Abu Dhabi. ADNOC's objective is to maximise the value of the Emirate's vast hydrocarbon reserves through responsible and sustainable exploration and production to support the United Arab Emirates' economic growth and diversification. To find out more, visit: <u>www.adnoc.ae</u>

For media inquiries, please contact: media@adnoc.ae

Thomas Hagan Project Associates email us here

This press release can be viewed online at: https://www.einpresswire.com/article/727080693

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2024 Newsmatics Inc. All Right Reserved.