

تحت رعاية سمو الشيخ خالد بن محمد بن زايد آل نهيان ولي عهد أبوظبي رئيس المجلس التنفيذي لإمارة أبوظبي

UNDER THE PATRONAGE OF HIS HIGHNESS SHEIKH KHALED BIN MOHAMED BIN ZAYED AL NAHYAN
CROWN PRINCE OF ABU DHABI AND CHAIRMAN OF THE ABU DHABI EXECUTIVE COUNCIL



World Utilities
Congress



27 - 29 MAY 2025 | ABU DHABI, UNITED ARAB EMIRATES

2024 POST SHOW REPORT

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“ Although progress has been made in addressing the impact of climate change, a lot more needs to be done if the global community is to achieve a successful energy transition and deliver on the commitment of tripling global renewables capacity by 2030, agreed at COP28 in the UAE. We want the World Utilities Congress to be a place where we can foster that spirit of collaboration and be a catalyst for progress in shaping the sector for the years ahead. ”

Jasim Thabet
Group CEO & MD



WORLD UTILITIES CONGRESS 2024

ENABLING A SECURE AND SUSTAINABLE UTILITIES FUTURE

Under the patronage of His Highness Sheikh Khaled bin Mohamed bin Zayed Al Nahyan, Crown Prince of Abu Dhabi and Chairman of the Abu Dhabi Executive Council, the World Utilities Congress was held in Abu Dhabi from September 16 to 18, 2024.

The Congress brought together leaders, policymakers, innovators, and professionals from the power and water utilities sectors to address the critical challenges facing the industry.

Co-located with the 6th Arab Water Forum, it provided a unique opportunity for collaboration between these sectors, focusing on future-proofing utilities amid rapidly increasing consumption and the urgent need for decarbonisation.

The Congress showcased groundbreaking innovations and leading industry insights while offering exceptional networking opportunities, solidifying its role as a key driver in shaping the future of global energy and water systems.





2024 IN NUMBERS

16,948

Exhibition Attendees

971

Conference Delegates

348

Expert Speakers

114

Conference Sessions

104

Exhibiting Companies

94

Participating Countries

OPENING CEREMONY

The World Utilities Congress was inaugurated on 16th September 2024 with an opening ceremony, attended by an esteemed gathering of 700 ministers, policymakers, CEOs and decision makers from across the global utilities industry. During his keynote address, H.E. Suhail Mohamed Al Mazrouei, Minister of Energy and Infrastructure, UAE, emphasised the UAE's leadership in renewable energy and water desalination and called on attendees to “use the Congress to create partnerships and unlock investments to make sure we are ready to cater for the increased demand for energy and water resources”.

The opening ceremony also showcased a brand new identity for TAQA's group of companies highlighting the transformation and growth of TAQA and underpinning the company's strategy to grow through delivering integrated power and water services in the UAE and internationally.

The changes to the brands of its operating companies are set to significantly enhance awareness and understanding of TAQA's role in Abu Dhabi, as well as the scale of its activities, reinforcing the company's position as one of the largest integrated utilities in EMEA and a national champion for the UAE.

KEYNOTE SPEAKERS



H.E. Suhail Mohamed Al Mazrouei
Minister of Energy and Infrastructure
United Arab Emirates



Jasim Thabet
Group CEO & MD
TAQA



H.E. Prof. Mahmoud Abu-Zeid
President
Arab Water Council



Loic Fauchon
President
World Water Council

“ Year after year the event is growing to become a global platform for the utilities value chain attracting a diverse mix of governments officials, industry experts, operators, suppliers and investors. ”

H.E. Suhail Mohamed Al Mazrouei
Minister of Energy and Infrastructure
United Arab Emirates





EXHIBITION OVERVIEW

The World Utilities Congress exhibition brought together 108 international and regional exhibitors, offering attendees the opportunity to discover new business prospects and forge valuable professional connections with key suppliers.

The exhibition showcased the latest innovations and services in power generation, transmission, distribution, water management, and desalination to a highly relevant audience, including utilities, EPCs, digital disruptors, financiers, and investors - key players in shaping the future of the industry.

With participation from 16,948 industry professionals, the exhibition provided a world-class environment for buyers and sellers to connect, exchange knowledge, conduct business, and explore a wide range of cutting-edge products, solutions, and technologies.

EXHIBITOR FEEDBACK

*Based on 2024 Survey Results

96%

met or exceeded their business objectives by exhibiting at World Utilities Congress 2024

94%

rated World Utilities Congress as an important platform for their business

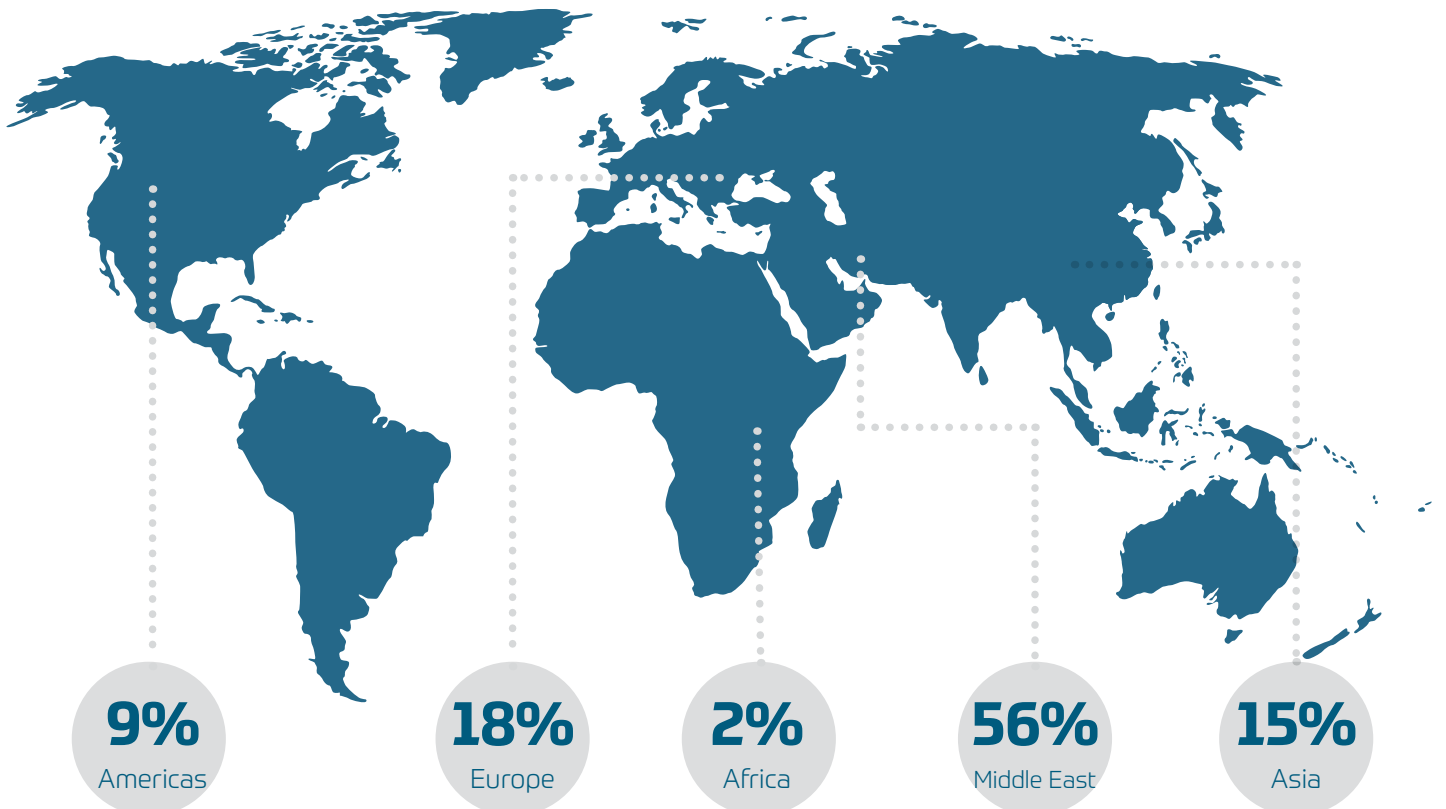
92%

were satisfied with the quality of visitors

86%

have confirmed their intention to participate again in 2025

EXHIBITORS BY REGION





تبريد
tabreed
Sustainable Cooling

تبريد
tabreed
Sustainable Cooling

تبريد
tabreed

Water Solutions
المياه

TECHNICAL CONFERENCE

“

World Utilities Congress is a perfect fit for us and we are proud to have been the Exclusive Cooling Partner again this year. It is an ideal platform for us to share our world-leading industry know-how, showcase our latest innovations and interact with stakeholders, policymakers, legislators and government leaders from all over the world. Leading industry events such as World Utilities Congress means we're able to increase awareness of the undeniable benefits of district cooling to the widest, most diverse audience possible.

”

Khalid Al Marzooqi
 Chief Executive Officer
Tabreed





“

The World Utilities Congress has proven year on year to be a relevant player in the world of Energy and Utilities and 2024 was no exception. We participated with a large stand this year and noticed the number of key industry players had significantly increased, infact in terms of industry specific leads, this has been one of the most successful exhibitions for Enercap in its history. Key figures who are CEO's of major utility companies, Ministers of Industry and Energy departments from both the UAE and other countries took it on themselves to visit us at our stand and took an interest in our products. ”

Bilal Sheikh

Chief Marketing Officer

Enercap Energy Holding Ltd



A PLATFORM FOR INTERNATIONAL COLLABORATION

The World Utilities Congress 2024 attracted an impressive gathering of 16,948 attendees from 94 countries, providing a global platform for energy and utilities professionals to collaborate, exchange best practices, and explore the latest cutting-edge technologies and solutions in power generation, transmission, distribution, nuclear energy, water management, and desalination. The event facilitated meaningful discussions on addressing key challenges, including ensuring a secure, affordable, and sustainable energy supply, positioning it as a pivotal forum in the global energy dialogue.

VISITOR FEEDBACK

*Based on 2024 Survey Results

95%

are satisfied with their visit to the World Utilities Congress

92%

achieved their objectives at the show

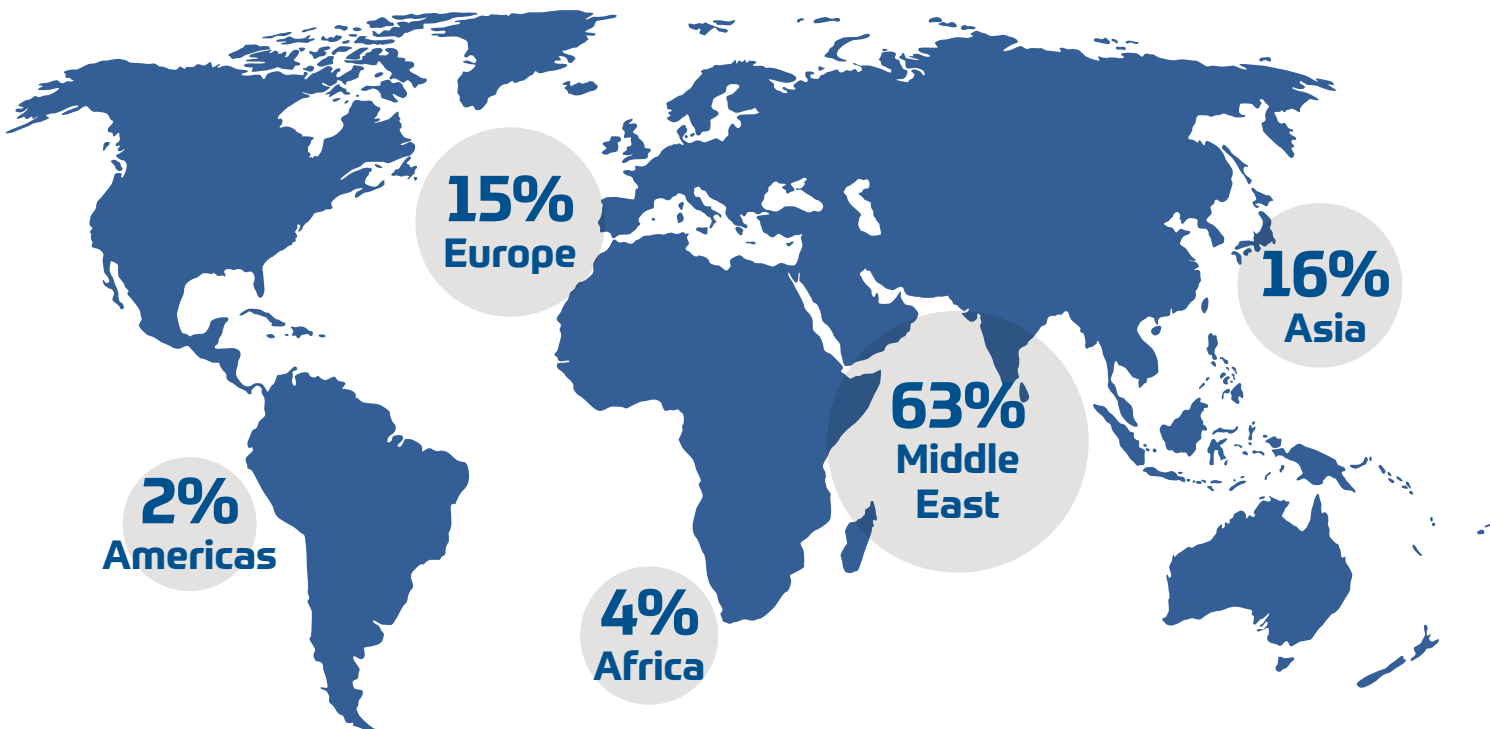
89%

consider World Utilities Congress as an important show to attend

84%

have confirmed their intention to attend again in 2025

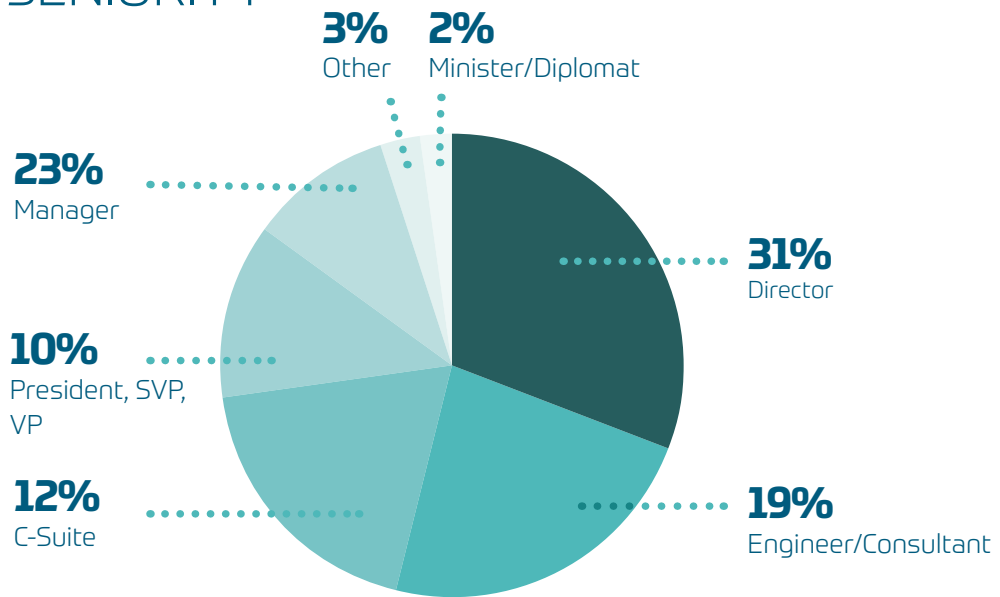
VISITORS BY REGION



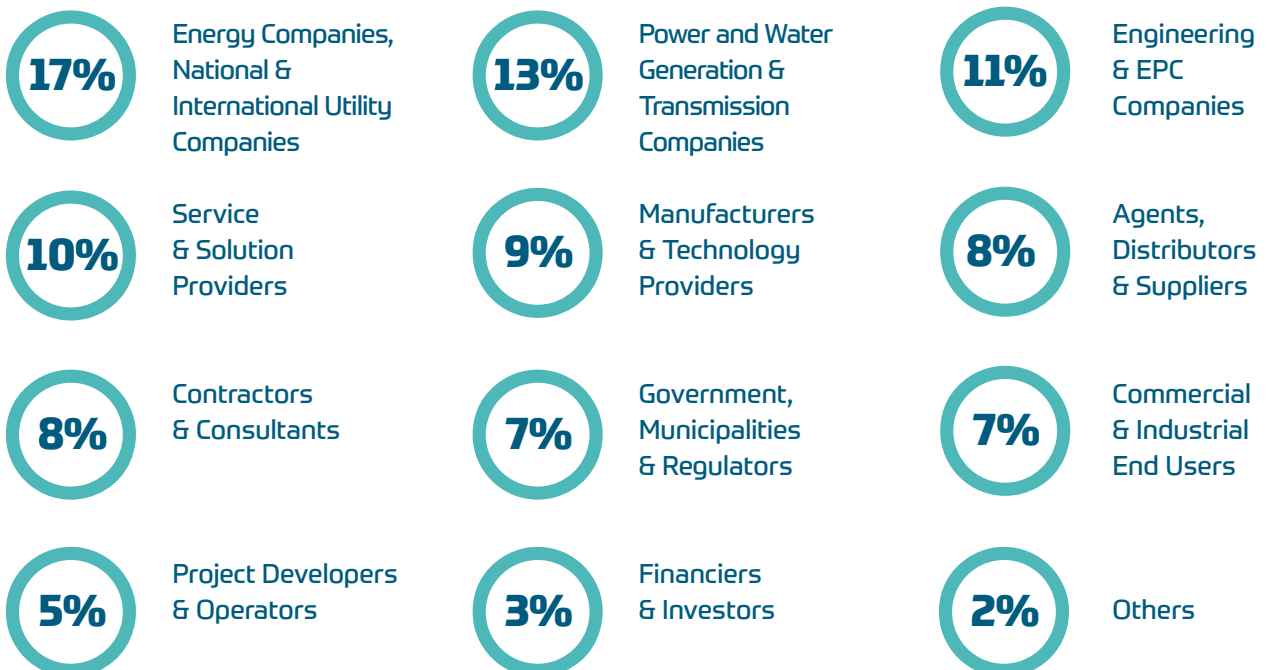
VISITORS PURCHASING AUTHORITY



VISITORS SENIORITY



VISITORS BUSINESS ACTIVITY



CONFERENCES

The World Utilities Congress 2024 conference programmes provided strategic and technical insights, bringing together 348 global industry experts, ministers, policymakers, and CEOs to explore innovative solutions shaping the future of utilities.

This year's programme featured 114 strategic and technical sessions, purposefully designed to tackle key topics such as energy transition, grid resilience, and renewable energy capacity. The discussions delved into critical issues, including the role of utilities in supporting industrial decarbonisation, advancing net-zero targets, and integrating emerging technologies into power and water systems.

IN NUMBERS

348

SPEAKERS

114

SESSIONS

10

**MINISTERS
PARTICIPATED**



DELEGATE OVERVIEW

The World Utilities Congress 2024 saw a remarkable turnout of 972 conference delegates from 51 countries, eager to acquire industry knowledge and tap into the invaluable thought-leadership, strategic insights, and cutting-edge technologies necessary for implementing proactive measures to digitalise their power and water systems, mitigate emissions, and attract sustainable long-term capital investments.

DELEGATE FEEDBACK

*Based on 2024 Survey Results

93%

Would recommend the World Utilities Congress Conferences

95%

Met or exceeded their objectives by attending the conferences

91%

Said the value received from the conferences exceeded the value of the time invested

87%

Said they would return in 2025

GLOBAL LEADERSHIP PANEL

Industry leadership on the road to 2030 and beyond (UNEZA)

Moderator

Mucha Hazel Nyandoro
Chief of Professional Tribes and MC
World Utilities Congress

Jasim Thabet
Group CEO & MD
TAQA

H.E. Mohamed Al Hammadi
MD & CEO
Emirates Nuclear Energy Corporation (ENEC)

Luc Rémont
Chairman & CEO
EDF

Alistair Phillips-Davies
CEO
SSE

Ben Backwell
CEO
Global Wind Energy Council



MINISTERS, CEOs, AND THOUGHT LEADERS THAT SPOKE



H.E. Suhail Bin Mohamed Al Mazrouei
Minister of Energy and Infrastructure
United Arab Emirates



H.E. Eng. Awaidha Murshed Al Marar
Chairman
Department of Energy,
Abu Dhabi



H.E. Yaser bin Ebrahim Humaidan
Minister of Electricity and Water Affairs
Kingdom of Bahrain



H.E. Prof. Hanani Sewilam
Minister of Water Resources and Irrigation
Egypt



H.E. Dr. Aun Dheyab Abdulla
Minister of Water Resources and Irrigation
Iraq



Dr. The Hon. William F. Duguid, J.P., M.P.
Minister of Planning and Development
Prime Minister's Office
Barbados



H.E. Dr. Sao-Kpato Hannah Isatta Max-Kyne
Minister of Water Resources and Sanitation
Sierra Leone



H.E. Nurmammet Nurmammedov
Deputy Minister of Energy
Turkmenistan



H.E. Madam Chengqing ZHU
Vice Minister
Ministry of Water Resources
People's Republic of China



H.E. Dr. Adrian Băzavan
Foreign Affairs Adviser
Ministry of Energy
Romania



Jasim Thabet
Group MD & CEO
TAQA



H.E. Eng. Mohamed Al Hammadi
MD & CEO
Emirates Nuclear Energy Corporation



Francesco La Camera
Director General
International Renewable Energy Agency (IRENA)



H.E. Dr. Saif Saeed Al Qubaisi
Director General of Regulatory Affairs
Department of Energy



Shannon McCarthy
Secretary General
International Desalination and Reuse Association (IDRA)



Luc Rémond
Chairman & CEO
EDF



Fabrizio Fabbri
CEO
Ansaldo Energia SpA



Alistair Phillips-Davies
CEO
SSE



Eng. Khaled Alqureshi
CEO
SWPC



Yousef Al Ali
CEO
Etihad Water & Electricity



Izumi Kai
CEO, JERA Asia Pte. Ltd, Head of Platform Business Division
JERA



Khalid Al Marzooqi
CEO
Tabreed



Ben Backwell
CEO
Global Wind Energy Council (GWEC)



Deepak Ravindran
CEO
Kraken Utilities



Daniela Gentile
CEO
Ansaldo Nucleare SpA



Atsushi Suzuki
President & CEO
Marubeni Middle East Africa Power



Sabrina Soussan
Chairman & CEO
SUEZ



David Landon
CEO
MoltexFLEX



James Humfrey
CEO, Morocco – UK Power Project
Xlinks



Saeed Khalfan Al Ghafri
CEO
Emirates Steel



Farid Al Awlaqi
CEO Generation
TAQA



Alessandra Pasini
Co-Founder & President
Zhero



Dr Afif Al Yafei
CEO
TRANSCO



Waseem Ashraf Qureshi
CEO and Inventor
Enercap Energy Holdings Limited



Philippe Bourdeaux
CEO - Africa, Near and Middle East
Veolia



Omar Al Hashmi
CEO, Transmission & Distribution
TAQA



Charles-Edouard Mellagui
CEO, Cable Business Unit
Ducab



Steve Lemoine
CEO, Middle East
Dalkia



Eng. Ahmed Al Shamsi
MD & CEO
TAQA Water Solutions



Joe Mastrangelo
CEO
Eos Energy Storage



Helmut Von Struve
CEO
Siemens Middle East



Anders Lindberg
President, Energy, Executive Vice President
Wärtsilä Corporation



Yasser S. Alshahrani
VP of Trading
Saudi Power
Procurement Company



Sophie Borgne
Global Segment President
Water and Wastewater
Schneider Electric



Lina Osman
MD & Head – Sustainable
Finance, West
Standard Chartered



Ingo Kleinschmidt
CFO
AirCarbon Exchange
(ACX)



Otmane Benamar
CTO EMEA, Gas Power
GE Vernova



Prof. Phil Hart
Chief Researcher, Renewable
and Sustainable Energy
Research Center
Technology Innovation
Institute (TII)



Santiago López
Bañales
MD
Iberdrola Innovation
Middle East



Gavin Van Tonder
MD - Water
NEOM



Sulaiman Turki
Chief Strategy &
Development Officer
SWPC



Marcus Stewart
Lead Green Grids
Initiative
Department for Energy
Security and Net Zero
UK



Laura Thomson
General Counsel
Emirates Water &
Electricity Company



Roberto Bocca
Head, Centre for Energy
and Materials
World Economic Forum



Jon Ball
President - eVinci
Microreactor Business
Westinghouse
Electric Company



Tomaz Guadagnin
AMEA MD and GCC
Country Manager
Engie



Khaldoun Bouacida
MD & Country Cluster
Head Arabian Peninsula
BASF Middle East LLC



Hebah Abbas
Chairwoman
Kuwait Water
Association



Bernard Dagher
Chief Strategy Officer
GE Vernova



Benjamin Tam
CEO
Isle Utilities



Laurent Longuet
CEO
SirajPower, a Positive
Zero company



Antonio Di Cecca
COO
Tabreed



Mark Blackwell
CEO
Apex Investments



Robin Mills
CEO
Qamar Energy



Luqman Niazi
Global Managing
Partner Industries &
Assets
IBM



Adam Ridgway
Founder & CEO
One Moto



Eng. Abdulla Al
Khomeiri
COO
Etihad Water &
Electricity



Dr. Yousif Al Hammadi
Chief Asset
Management Officer
Tabreed



Ezzeddine Jradi
Chief Transformation
& Business Excellence
Officer
Emicool



Wim Alen
Chief Strategy & BD Officer
Flex Generation & Retail and
Deputy VP Battery Energy
Storage System
Engie



Rizwan Rizaq
CTO, Smart PV
Huawei Middle East



Salih Merghani
VP of Energy Services
Olayan Financing
Company



Nirupa Chander
VP Power Systems -
Middle East & Africa
Region
Schneider Electric



Nawal Alhanea
Director of Future Energy
Department
Ministry of Energy and
Infrastructure, UAE



Ashish Sethia
Global Head of
Commodities, Energy &
Environmental Markets
BloombergNEF



Semih Ozkan
Executive Director, EMEA -
Energy, Power, Renewables,
Metals & Mining
J.P. Morgan Chase Bank



Cornelius Matthes
CEO
Dii Desert Energy



Dr. Fahad Al Yafei
CTO - Middle East and
Head of Innovation Center
Abu Dhabi
Siemens Energy



Maurizio De Stefano
Senior Vice President
Minsait



Frank Wouters
Chairman
MENA Hydrogen
Alliance



Nauman Afsar
Regional VP - MEA &
Turkey
Oracle Utilities



Karim Megherbi
Founder & Executive
Director, Orisun Invest,
and Board Member
Global Solar Alliance



Bruce Smith
Strategy and Planning
Executive Director
Emirates Water &
Electricity Company



Sara Al Saadi
Nuclear Safety Director
Federal Authority for
Nuclear Regulation
UAE

STRATEGIC CONFERENCE

The Strategic Conference programme brought together leading experts from the power and water utilities sectors to address the challenges of navigating the energy transition while embedding future-focused digital transformation strategies.

Through keynotes, ministerial panels, global business leadership discussions, industry debates, and interviews, 10 ministers and over 100 global industry CEOs and thought leaders from more than 50 countries provided insights into the critical considerations CEOs and leadership teams must address as they modernise utilities, manage disruptive change, and adapt to shifting market and customer demands.

112 EXPERT
SPEAKERS

23 CONFERENCE
SESSIONS

Strategic Conference Headline Sponsor



GE VERNOVA



GLOBAL LEADERSHIP PANEL

Driving innovation and efficiency in power generation

Santiago Lopez Bañales

MD

Iberdrola Innovation Middle East

Yassir

Saudi P

Laurent Longuet

CEO

Power, A Positive Zero Company

Nirupa Chander

VP Power Systems - Middle East & Africa Region

Schneider Electric



TECHNICAL CONFERENCE

The Technical Conference at the World Utilities Congress 2024 provided an unparalleled platform for utilities professionals to stay technically relevant, digitally competitive, and business resilient in an ever-evolving market landscape.

Spanning three days, the event showcased a series of sessions that highlighted the latest advancements in power generation, transmission, distribution, water management, sewage, district cooling, and customer engagement.

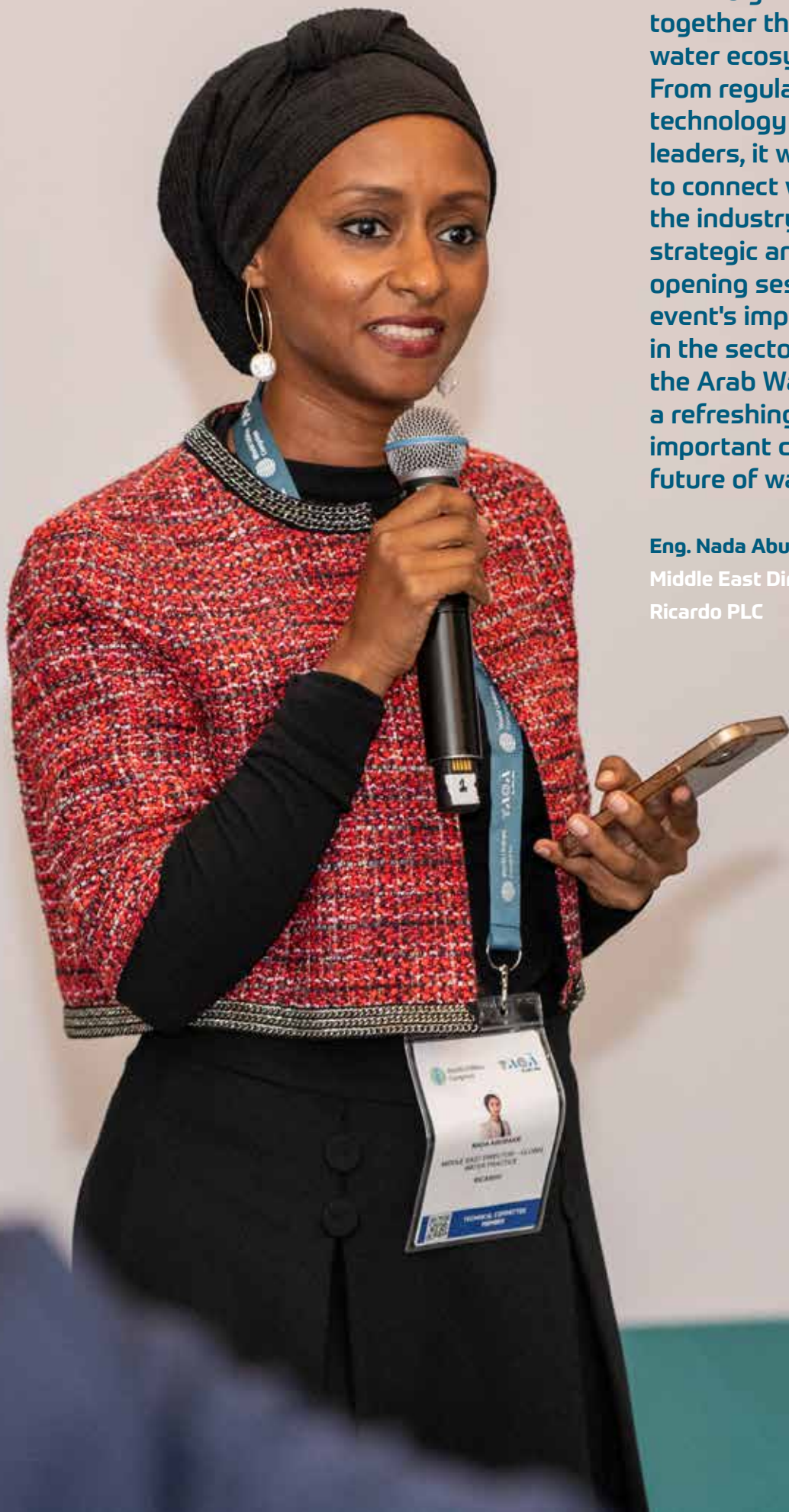
The programme featured cutting-edge research findings, emerging trends, and state-of-the-art technologies, offering insights into industry challenges and best practices. Attendees gained valuable knowledge and CPD-accredited certifications, equipping them with the tools necessary to drive innovation and future-proof their organisations.

136 EXPERT
SPEAKERS

24 CONFERENCE
SESSIONS

54 TECHNICAL
COMMITTEE
MEMBERS





“ This year's World Utilities Congress was truly inspiring, bringing together the entire energy and water ecosystem under one roof. From regulators to operators to technology developers to industry leaders, it was the ideal platform to connect with everyone driving the industry forward. The exciting strategic announcements during the opening session underscored the event's importance for staying ahead in the sector. The integration with the Arab Water Forum also added a refreshing dynamic, fostering important conversations on the future of water in the region. ”

Eng. Nada Abubakr

Middle East Director – Global Water Practice
Ricardo PLC

CLEANTECH INNOVATION THEATRE

The CleanTech Innovation Theatre at the 2024 World Utilities Congress brought together 52 global experts and featured 37 in-depth sessions dedicated to exploring the latest advancements in clean technology. This new addition to the event provided a platform to showcase transformative projects, cutting-edge research, and innovative solutions that are instrumental in helping the utilities industry meet their net-zero targets.

Over the course of three days, attendees were introduced to pioneering technologies designed to reduce carbon emissions, enhance energy efficiency, and build resilient, low-carbon value chains. The discussions and presentations underscored the vital role clean technologies play in driving the utilities sector's transition towards a sustainable, decarbonised future, while addressing industry challenges such as energy transition, grid integration, and long-term sustainability goals.

By fostering collaboration and sharing insights on the latest industry breakthroughs, the CleanTech Innovation Theatre established its position as a key platform for innovation, paving the way for cleaner, more sustainable utilities worldwide.

52 EXPERT
SPEAKERS

37 INSIGHTFUL
SESSIONS





PANEL DISCUSSION

Securing clean technologies supply chain

Aditya Saraswat
Research Director, MENA
Rystad Energy

Sultana Begum
ME Energy Advisory Lead
Jacobs

Faysal Taher
Partner and Associate Director
BCG



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POWER GEN INNOVATION THEATRE

The Power Gen Innovation Theatre at the 2024 World Utilities Congress successfully gathered 48 industry leaders and featured 30 engaging sessions that delved into the latest innovations transforming the power sector. This newly introduced platform provided essential insights into the solutions and technologies driving the evolution of power generation and distribution.

Throughout the three-day event, participants were exposed to a rich array of presentations and discussions that explored advancements in energy production, grid optimisation, and integration of renewable sources. The sessions fostered a collaborative environment, encouraging dialogue around best practices and innovative approaches to tackle pressing industry challenges, such as ensuring grid reliability and enhancing energy efficiency.

By serving as a hub for knowledge exchange and networking, the Power Gen Innovation Theatre solidified its position as a vital resource for industry professionals seeking to advance the future of power generation, ultimately supporting the transition to a more sustainable energy landscape.

48 EXPERT
SPEAKERS

30 INSIGHTFUL
SESSIONS



Exclusive Cooling
Partner



Clean Energy
Partner



UTILITIES CLUB

CONNECTING THE INDUSTRY ELITE

The Utilities Club at the World Utilities Congress served as an exclusive business hub for industry leaders, welcoming over 350 distinguished members, including Ministers, dignitaries, CEOs, and global thought leaders. This premium space provided an ideal setting for building strategic partnerships and fostering collaboration among top industry decision-makers.

Equipped with dedicated meeting suites for executives from TAQA, Siemens Energy, and GE Vernova, the Utilities Club facilitated high-level meetings and engagements throughout the event. With world-class amenities and hospitality, the club offered members a private environment to network and share insights, reinforcing its status as a key platform for driving innovation within the utilities sector.

Utilities Club Host



Meeting Suite Sponsors





Utilities Club





LEADERSHIP ROUNDTABLES

The invitation-only Leadership Roundtables at the World Utilities Congress brought together 56 CEOs and policymakers for closed-door discussions on critical challenges such as supply chain constraints, innovation barriers in the utilities sector, and water security.

Over the course of three roundtable sessions, participants engaged in meaningful conversations that explored viable solutions to shape a cleaner and more secure energy future. These sessions fostered a collaborative atmosphere, allowing influential leaders to share insights and strategies aimed at addressing the pressing issues facing the utilities industry.



ROUNDTABLE 1

HOST:



UTILITY CEO ROUNDTABLE:

JOINT ROADMAP TO ADDRESS SUPPLY CHAIN CONSTRAINTS

HOST

Jasim Thabet

Group CEO &

MD, **TAQA**

Co-Chair, **UNEZA**

MODERATOR

Rachid Majiti

Senior Partner, Dubai

McKinsey & Company

ROUNDTABLE 2

CO-HOSTS:



BREAKING BARRIERS TO INNOVATION IN THE UTILITIES SECTOR

MODERATOR

Oisin Commene

Head of Thought

Leadership and

Programming – ADSW

Masdar

LEAD DISCUSSANTS

Profess Phil Hart

Chief Researcher,

Renewable and Sustainable

Energy Research Center

Technology Innovation

Institute (TII)

Noel Aoun

Executive Director

of Strategy

TAQA

ROUNDTABLE 3

CO-HOSTS:



WATER ROUNDTABLE:

ROADMAP TO ADDRESSING WATER SECURITY: TECHNOLOGY AND INVESTMENT

CO-HOST

Shannon McCarthy

Secretary General

International

Desalination And

Reuse Association

(IDRA)

MODERATOR

Farid Al Awlaqi

CEO Generation

TAQA

Rory Sullivan

Associate Partner

McKinsey &

Company

GALA DINNER

A memorable evening at the Ritz-Carlton Abu Dhabi, Grand Canal, celebrating collective progress with industry colleagues from the global energy community. This event highlighted the power of exclusive networking, fostering new connections and reinforcing existing relationships. Guests enjoyed live entertainment, ambient music, and exquisite dining, creating a perfect atmosphere to unite and celebrate the achievements of the industry.

MINISTERS AND THOUGHT LEADERS IN ATTENDANCE INCLUDED



Dr. The Hon. William F. Duguid, J.P., M.P.

Minister of Planning and Development
Prime Minister's Office
Barbados



H.E. Prof. Hani Sweilam

Minister of Water Resources and Irrigation
Egypt



H.E. Nurmammet Nurmammedov

Deputy Minister of Energy
Turkmenistan



H.E. Prof. Mahmoud Abu-Zeid

President
Arab Water Council



Jasim Thabet

Group CEO & MD
TAQA





A 360-DEGREE COMMUNICATIONS CAMPAIGN

The World Utilities Congress conducted a highly targeted and effective 360-degree marketing & communications campaign covering pre, during and post-show exposure.

Across 3 days, the exhibition & congress engaged media across the UAE and globally to cover and engage in discussions highlighted at the event and interview spokespeople. In total, 685 pieces of coverage have been published across online, print, broadcast and social media publications, achieving 1.24 billion in potential media reach.

1.24BN

Media reach

685

Media mentions

350

Media registered

REGIONAL AND INTERNATIONAL MEDIA IN ATTENDANCE





MARKETING REACH

SOCIAL MEDIA

235,000

Post views

14,470

Followers

2.6Mn

Advertising impressions

NEWSPAPER

295,454

Readership

8

Advertising campaigns

RADIO

841,123

Reach

140

Radio ads

WEBSITE

1.2Mn

Page views

435,412

Unique visitors

EMAIL

1.4Mn

Industry database

215

Email campaigns

MEDIA PARTNERS

375,000

Reach

56

Media partners



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PLAN YOUR PARTICIPATION AT WORLD UTILITIES CONGRESS 2025

27 - 29 MAY 2025

ABU DHABI, UNITED ARAB EMIRATES

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Canada

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Saudi Arabia

Cairo

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Cairo Festival City, Podium 1
New Cairo
Egypt

Johannesburg

2nd Floor, Pod on Grayston
108 Elizabeth Street
Parkmore
South Africa

Dubai

5th Floor
The Palladium, Cluster C
Jumeirah Lakes Towers
United Arab Emirates

Mumbai

Regus Suburb Centres, Level 4
Dynasty Business Park
Andheri Kurla Road, Andheri East
400059, Maharashtra, India

Doha

Office 706, 7th Floor
Palm Tower B
West Bay
Qatar

Jeddah

Office 408, Sakura Plaza
Al Madinah, Al Munawarah Road
As Salamah District
Saudi Arabia

Lagos

3rd Floor, Mulliner Towers
Alfred Rewane Road
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Nigeria

Cape Town

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Tokai, 7966
South Africa