

Under the Patronage of
H.E. Shaikh Khalid Bin Abdulla Al Khalifa, Deputy Prime Minister, Kingdom of Bahrain



Exclusive Host

Ministry of Oil and
Environment



وزارة النفط والبيئة

In Partnership With



5-7 SEPTEMBER 2023

THE GULF CONVENTION CENTRE | KINGDOM OF BAHRAIN

WATER | ENERGY | CLIMATE

Water Sustainability and Energy Transition : Implications on GCC & the World

POST SHOW REPORT



CONTENTS

Introduction	04
Governance	07
Partners	14
Congress Overview	19
Exhibition Overview	23
Visitor Overview	28
Global Leaders Attendance	31
Opening Speakers	34
Keynote Speakers	35
Plenary Speakers	36
Technical Speakers	42
GWECCC in Media	49
Testimonials	55
Digital Marketing Footprint.....	59

INTRODUCTION

1

GWECCC is an annual government initiative by the Kingdom of Bahrain for the Arabian Gulf exclusively focused on addressing Water and Energy Security & Sustainability

2

The prime focus of the initiative will be to discuss challenges in the region and enable opportunities through policies, sustainable financing, global technology, and best practices for sustaining and securing the Water and Energy Value Chain

3

The initiative will be an unique Strategic Leadership platform to drive the Dialogue & Strengthen Actions for Water and Energy resources in the era of Energy Transition and Climate Protection

REGIONAL ALIGNMENT



GWECCC
September 2023



MENA Climate Week
October 2023



COP 28
November 2023

EVENT PATRON

His Excellency Shaikh Khalid Bin Abdulla Al Khalifa

Deputy Prime Minister
Kingdom of Bahrain



ADVISORY COMMITTEE & CONFERENCE CHAIR

His Excellency Dr. Mohamed bin Mubarak Bin Daina

Minister of Oil and Environment
Special Envoy for Climate Affairs
Kingdom of Bahrain





GOVERNANCE

ADVISORY COMMITTEE

Chair



H.E. Dr. Mohamed bin Mubarak Bin Daina
Minister of Oil and Environment
Special Envoy for Climate Affairs
Kingdom of Bahrain



H.E. Ebrahim Bin Hasan Al Hawaj
Minister of Works
Kingdom of Bahrain



H.E. Noor bint Ali Al Khulaif
Minister of Sustainable Development
Kingdom of Bahrain



H.E. Eng. Wael bin Nasser Al Mubarak
Minister of Municipalities Affairs & Agriculture
Kingdom of Bahrain



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



H.E. Maha Mofeez
CEO
Tamkeen



H.E. Jamal Al Loughani
Secretary General
OAPEC



H.E. Dr. Fuad Mohammed Al Ansari
President
University of Bahrain



Marco Arcelli
CEO
ACWA Power



Ali Al Baqali
CEO
ALBA



Ahmad Al Khowaiter
Executive Vice President
Technology & Innovation
Aramco



Mark J. Thomas
Group CEO
Bapco Energies



Diego Portoghesi
Managing Director
ENI Bahrain



Peter Terium
CEO
ENOWA



Wadha Al Khateeb
CEO
KNPC



Fawaz Al Muharrami
Deputy COO, Engineering, Delivery and Supply Chain
MASDAR



Imad Said Ismail Ausanajali
Chief Operations Officer
Nama Dhofar Services



Abdul Amir Ajmi
External Affairs & Value Creation Director
PDO



Dr. Fahad Al Sherehy
Vice President - Carbon Management & Energy Efficiency
SABIC



Eng. Khaled Al Qureshi
CEO
SWPC



Mohammed S. Halawani
CEO
TAWZEA

STEERING COMMITTEE

Committee Chairs



H.E. Faihan Al Faihani
Undersecretary
Ministry of Oil & Environment
Kingdom of Bahrain



Manal Al Madi
Deputy Governor of Strategic
Partnerships & Communication
Saline Water Conversion Corporation



Dr. Bashir M Dabbousi
Director of Technology
Strategy & Planning
Aramco

Members



Dr. Tariq Nada
Vice President of Water
& Technical Services
ACWA Power



Mohammed Khalil Saeed
Director - Safety & Health
ALBA



Abdulla Janahi
Chief Development &
Technical Officer
Bahrain Airport Company



Ivo Nuic
Managing Director - Dhahran
Technology Centre 4.0
Baker Hughes



Zaher Ibrahim
Vice President - MENA
Baker Hughes



Ahmed Khalil
HSE Director
Bapco Refining



Dr. Hassan Al Mulla
Vice President - Corporate
Development & Portfolio Management
Bapco Energies



Abdulla Al Bastaki
General Manager
for Field Operation
Bapco Upstream



Abdulrahman Al Banna
HSE Manager
Bapco Upstream



Cristiano Rizzi
Managing Director
& Senior Partner
BCG



Alia Busamra
Chief Sustainability & Climate
Change Officer
ENOC



Nikolay Voutchkov
Executive Director
Water Innovation Center
ENOWA



Ebrahim H Al Mubarak
Director - Electricity & Water
Conservation
EWA Bahrain



Mahmood Mirza
Vice Chairman
GSMR



Sultan Al Shehri
Bahrain Country Manager
Halliburton



Dr. T. A. Abrajano
Chief of Staff to the President
KAUST



Dr. Khawla Al Shayji
Deputy Director General for
Strategic Thrust Programs
Kuwait Foundation for the
Advancement of Sciences (KFAS)



Ghanim Naser Al Otaibi
Deputy CEO - Support Services
KNPC



Ali Buhaji
Head of Development
& Investment
MASDAR



Mohamed Yacoub Al Janahi
Project Manager (WRM)
Ministry of Oil & Environment
Kingdom of Bahrain

STEERING COMMITTEE



Hamza Qarooni
Bahrain Country Director
Group Quality Director
NESR



Abdulrahman Al Yahyai
CEO
Oman Energy Association



Brigitte Bichler
Head of Group - Sustainability
OMV



Eva-Maria Pusch
Group Head of Market
Competitive & Green Intelligence
OMV



Mohammed Al Shatti
Kuwait Governor
OPEC



Mahmoud Shukri
Corporate HSE Manager
PDO



Hani Al Khalifa
President
Produced Water Society
Middle East



Hamid Al Harthi
Director - MEA Sustainability
SABIC



Amin Abdel Tawab
Vice President - Middle East
for Water & Wastewater
Schneider Electric



Somaya Al Radhi
Bahrain Country Manager
SLB



Sulaiman Turki
Executive Director
Technical Affairs
SWPC



Manal Al Kharboosh
Corporate Communication &
Marketing Director
WTTCO



“ GWECCC 2023 hosted by the Kingdom of Bahrain brings a global focus on the challenges and opportunities in the GCC region for Water & Energy Sectors. The significant focus on Security and Sustainability of these important natural resources for the region is exclusively addressed at the congress. ”

H.E. Dr. Mohamed bin Mubarak Bin Daina

Advisory Committee & Conference Chair, GWECCC 2023
Minister of Oil and Environment
Special Envoy for Climate Affairs
Kingdom of Bahrain

TECHNICAL COMMITTEE

Committee Chairs



Mahmood Mirza
Vice Chairman
GSMR



Dr. Ibraheem Al Mansouri
Director of Engineering
MASDAR



Dr. Tidjani Niass
Senior Consultant
Technology & Strategy
Aramco

Members



Dr. Sumaya Yusuf Hasan
Chairperson, Department of
Natural Resources & Environment
Arabian Gulf University



Dr. Ali Fardan
Head of ESG
ALBA



Noor Abdulrahman
Senior Project Manager
Bahrain Airport Company



Dr. Naeem Minhas
Sustainability & Decarbonization
Tech. Champion
Baker Hughes Technology Centre



Ahmed Khalil
HSE Director
Bapco Refining



Mohammed Ghassan
Environmental Specialist
Bapco Refining



Maram Al Sabbagh
Environmental Coordinator
Bapco Refining



Tahani Hussain
Manager - ESG
Bapco Energies



Layla Janahi
ESG Champion
Bapco Upstream



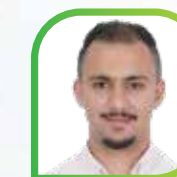
Pablo Avogadri
Partner and Associate
Director - Energy
BCG



Rafaella Salamone
Head of International
Environmental Initiatives
ENI Rewind



Brijesh Dhruve
Senior Sustainability Specialist
ENOC



Sadeq A. Jalil
Senior General Engineer
EWA Bahrain



Dr. Yoshihide Wada
Director Biodiversity & Natural
Resources IIASA
KAUST



Lamyaa Al Kandari
Team Leader
Research & Innovation
KNPC



Hosam Ali Jamal
Team Leader - Environment
KNPC



Dalal Fuad Al Baharna
Environmental Specialist
Ministry of Electricity
& Water Affairs
Kingdom of Bahrain



Eng. Ahmed Al Qattan
Senior Engineer WRM
Ministry of Oil & Environment
Kingdom of Bahrain



Talal Al Jarbou
Senior Technical Specialist
Energy & Water Price Reform
Committee



Eng. Hajar Budhahi
Project Engineer
Ministry of Oil & Environment
Kingdom of Bahrain

TECHNICAL COMMITTEE



Suha Al Saif
Sustainability Director
NESR



Aqeel Jaffar
Chief Chemist &
Environmental Officer
ACWA Power (NOMAC)



Sandra Salamonski
Competitive Intelligence Manager
OMV



Ulrich Knauthe
Competitive Intelligence Manager
OMV



Nabil Al Lawati
Head of Environment
PDO



Hani Al Khalifa
President
Produced Water Society
Middle East



Uthman Al Zahrani
Senior Manager
Sustainability Strategy
SABIC



Eng. Hassan Marzouq
Head of Meteorological
Observation Unit
Supreme Council for Environment
Kingdom of Bahrain



Mohammed Shamlooh
Environmental Specialist
Supreme Council for Environment
Kingdom of Bahrain



Joseph El Basha
Water & Wastewater
Segment Consultant
Schneider Electric



Saud Al Showaiey
Technical Consultancy Leader
SIRC



Mawaheb Mohamed
Business Development Manager
SLB



Abdullah Al Swaid
Director – International
Committees
SWCC



Nasser Al Adwani
Director - Innovation
SWCC



Mubarak Al Anazi
Engineering Advisor
Water & Electricity
Regulatory Authority
Kingdom of Saudi Arabia



Anas Al Funtukh
Director Commercial Transactions
WTTCO



Saeed El Zaemey
Business Development Manager
Renewables & Water
Tractebel Engineering



Alexander Al Samahiji
Energy & Technology Consultant

ORGANISING COMMITTEE

Committee Chairs



Ahmed Al Haddad
Chief of PR
Ministry of Oil & Environment
Kingdom of Bahrain

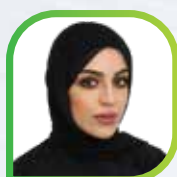


Reem Ebrahim
Events Consultant
Bapco Energies

Members



Joshwa Minhas
Business Manager - Technology
& Support
Aramco



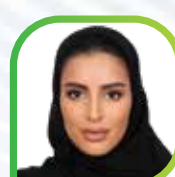
Hawra Abdulla
International
Organization Specialist
EWA Bahrain



Razan Al Salman
Media Specialist
EWA Bahrain



**Fatemah Mohammad
Mubarak Al Sori**
Senior Controller - External
Communications
KNPC



Hamda Al Khater
Water Resources
Management Unit
Ministry of Oil & Environment
Kingdom of Bahrain



Shooq Al Araifi
Water Resources
Management Unit
Ministry of Oil & Environment
Kingdom of Bahrain



Amal Ebrahim
HR Business Partner
NESR



Osama Al Zadjali
GM - Member
Network Management
OPAL



Mohammed Al Ghareebi
Manager - External Affairs &
Communications
PDO



Hani Al Khalifa
President
Produced Water Society
Middle East



Farah Rabea
Director of Marketing &
Customer Experience
Tamkeen



Haifa Al Mojeel
Brand & Content
Corporate Communications
WTTCO



PARTNERS

EXCLUSIVE HOST

Ministry of Oil and
Environment



IN PARTNERSHIP WITH



HOST PARTNER

aramco



STRATEGIC GOVERNMENT PARTNERS



PRINCIPAL PARTNER



STRATEGIC PARTNER



ENERGY TRANSITION PARTNER



WATER SECURITY PARTNER

الشركة السعودية لشراكات المياه
Saudi Water Partnership Company



GOLD PARTNER



الشركة الكويتية لنفط الخليج
KUWAIT GULF OIL COMPANY



أرامكو لعمليات الخليج
Aramco Gulf Operations



AL KHAJJI JOINT OPERATIONS عمليات الخفجي المشتركة

INNOVATION PARTNER



KNOWLEDGE PARTNER



WORLD GREEN ECONOMY
ORGANIZATION

SILVER PARTNER



BRONZE PARTNER



ASSOCIATE PARTNERS



YOUTH FORUM PARTNER



ACADEMIC PARTNER



SUPPORTING PARTNER



TECHNICAL PARTNER



BROADCAST PARTNER



RESEARCH PARTNER



DIGITAL NEWS PARTNER



MOBILE APP PARTNER



INTERNATIONAL PARTNERS



MEDIA PARTNERS

ENERGY
Tech Review

QWi
GLOBAL WATER INTELLIGENCE

MESIA
Middle East Solar Industry Association
Empowering Solar across MENA

energy global news
the quest for energy

TradeArabia
BUSINESS NEWS INFORMATION

OGN
MEDIA FOR THE ENERGY FUTURE

MARASI NEWS
مراسيس

عين الرياض
Eye Of Riyadh

TE Total
Energy
Informatics

G|S|N
Gulf States Newsletter

CDER
مركز تنمية الطاقات المتجددة

EXHIBITORS

aramco



ACWA POWER
كوا باور



الشركة الكويتية لنفط الخليج
KUWAIT GULF OIL COMPANY

KJO

ارامكو لعمليات الخليج
Aramco Gulf Operations

AL KHAJJI JOINT OPERATIONS - عمليات الخفجي المشتركة



EWA
هيئة الكهرباء والماء
Electricity & Water Authority

slb

B F G
ENVIRONMENTAL
TECHNOLOGIES



ياسرف
Yasref



YOKOGAWA



MESSABEN

INTERGREEN
TECHNOLOGIES W.L.L

aarksee
TOGETHER FOR SUSTAINABILITY

Green Innova

هيلوس
HELIOS

Opera
Kool
ENVIRONMENTAL CONSULTANTS



Oil Spill Response

CSMR
الجمعية الخليجية للصيانة والأمن
Gulf Society For Maintenance & Reliability



Our Sea Remediation and Waste
Management



OGN
MEDIA FOR THE ENERGY FUTURE

WRM
وحدة إدارة موارد المياه
Water Resources Management Unit

aramco



powered by how

h w

can we deliver
one of the fuels
of the future?

Hydrogen could play a pivotal role in tomorrow's energy mix, but it is expensive to transport. At Aramco, we have developed a potential solution to transport hydrogen safely, cost-effectively, and at scale, by first converting it into blue ammonia.

Following a successful pilot program, shipping 40 tons of blue hydrogen to Japan in 2020, Aramco delivered 25,000 tons of blue hydrogen to South Korea—making it the world's first certified commercial shipment. With this, we aim to demonstrate that the transportation of hydrogen is not only possible, but vital as we work towards lower-carbon energy solutions at a commercial scale.

Discover how we are catalyzing new pathways to lower-carbon fuels at
aramco.com/poweredyhow

CONGRESS OVERVIEW

The Global Water, Energy & Climate Change Congress, convened at The Gulf Convention Centre in the Kingdom of Bahrain from 5 - 7 September, 2023 and achieved remarkable success under the esteemed patronage of H.E. Shaikh Khalid Bin Abdulla Al Khalifa, Deputy Prime Minister of the Kingdom of Bahrain, and under the visionary leadership of H.E. Dr. Mohamed bin Mubarak Bin Daina, Minister of Oil and Environment and Special Envoy for Climate Affairs in the Kingdom of Bahrain. This congress stood as a testament to the dedication and collaborative spirit of the global community in addressing the world's most pressing environmental challenges. With a diverse audience of over 1874 attendees from around the world and a distinguished roster of 135 speakers, the event fostered robust discussions on critical issues related to water, energy, and climate change. The active involvement of 54 global partners underscored the significance of collective efforts in finding sustainable solutions. Four leadership panels and esteemed keynote speakers further enriched the dialogue, offering insights and strategies for navigating the complex landscape of environmental sustainability.

The congress also placed a strong emphasis on nurturing the next generation of leaders and innovators through its Youth Forum, providing a platform for young voices to be heard and inspired. Simultaneously, the Technology Forum showcased cutting-edge solutions and groundbreaking innovations, highlighting the transformative power of technology in addressing environmental challenges. The event's vibrant exhibition, featuring forward-thinking exhibitors, drew in global attendees who had the opportunity to engage directly with the latest advancements and hands-on demonstrations. The first Global Water, Energy & Climate Change Congress was an influential gathering that transcended borders and disciplines, leaving a lasting impact on the global sustainability landscape and reinforcing the commitment to creating a more sustainable and resilient future.



GWECCC 2023 IN NUMBERS



1874

**GLOBAL
ATTENDEES**



916

**INDUSTRIAL
DELEGATES**



135

**CONFERENCE
SPEAKERS**



109

**COMPANIES
PARTICIPATION**



12

**COUNTRIES
PARTICIPATION**



54

**GLOBAL
PARTNERS**



// I was pleased to attend GWECCC on behalf of ENOWA, the energy and water company that will supply NEOM with a sustainable water system and 100% renewable energy. Our shared vision of helping to create a sustainable global future starting from Saudi Arabia and the GCC made the event a great fit for us. It was great meeting policymakers, business and technology leaders to explore the solutions we can deliver together. **//**

Peter Terium

Advisory Committee, GWECCC 2023
CEO, ENOWA

GWECCC 2023 HIGHLIGHTS



VIP Opening Ceremony



04 Keynote Address Sessions



06 Technical Sessions



Technology Forum



Global Leaders Forum



04 Leadership Panel Sessions



05 Post Conference Workshops



Youth Forum



 GWECCC 2023 Congress was a strategic leadership initiative that addressed Water Sustainability and Energy Transition in a Changing Climate. It provided an opportunity for Governments, Industries and Community to collaborate further and achieve common goals for Sustainability. 

H.E. Faihan Mohammed Al Faihani

Steering Committee Chair, GWECCC 2023
Undersecretary, Ministry of Oil and Environment
Kingdom of Bahrain





رؤاد التقنية النظيفة



CLEAN TECH LEADER

الشركة الوحيدة في العالم الرائدة في جميع التقنيات الثلاث
تحلية المياه والطاقة المتجددة والهيدروجين الأخضر

ONLY COMPANY IN THE WORLD TO LEAD IN 3 TECHNOLOGIES
WATER DESALINATION, RENEWABLES AND GREEN HYDROGEN



“Bapco Energies was proud to partner with GWECCC 2023 hosted by the Ministry of Oil & Environment in the Kingdom of Bahrain. The congress was an important platform for the engagement of stakeholders in the Water and Energy sector for sustainable and resilient solutions for the region. ”

Mark J. Thomas

Advisory Committee, GWECCC 2023
Group CEO, Bapco Energies

EXHIBITION OVERVIEW

The exhibition segment at the Global Water, Energy & Climate Change Congress served as a vibrant hub for innovation and technological advancement. With a diverse line-up of exhibitors, this showcase was a testament to the cutting-edge solutions and ground-breaking technologies driving progress in the realms of water, energy, and climate change. From renewable energy systems to water purification technologies and climate resilience strategies, visitors had the opportunity to explore a comprehensive array of innovative solutions that are instrumental in addressing our world's most pressing environmental challenges.

With **1874 Global Attendees** in attendance, the exhibition not only provided an invaluable platform for exhibitors to connect with a diverse audience but also demonstrated the global interest and urgency in finding sustainable solutions to environmental issues. Visitors had the chance to engage directly with exhibitors, gaining insights into the latest trends and breakthroughs in these critical fields. The exhibition's success in attracting a substantial number of attendees underscores its significance as a vital knowledge-sharing and networking arena, where ideas and technologies converged to pave the way for a more sustainable future.

EXHIBITOR PROFILE



Energy



Service Providers



Government & NGO's



Researchers



Equipment Innovators,
Manufacturers & Suppliers



Academia



Media



Water Technology Solutions



// I was pleased to participate and represent Aramco at GWECCC 2023 which addressed Water Sustainability & Energy Transition. The congress was an important platform for all relevant stakeholders to come together and be part of the significant discussions on challenges & opportunities in the region. //

Ahmad Al Khowaiter

Advisory Committee, GWECCC 2023
Executive Vice President - Technology & Innovation
Aramco





EXHIBITORS FEEDBACK

◆ **94.7%**

exhibitors were happy to meet their industry peers and clients

◆ **91.1%**

exhibitors were proud to showcase their technologies and services

◆ **97%**

exhibitors confirmed to participate in next edition

◆ **86%**

exhibitors satisfied with potential footfall

◆ **89.6%**

exhibitors met new business opportunities

*Results are gathered from an independent survey carried out by a third party.



“ ACWA Power’s partnership with GWECCC 2023 highlighted our commitment towards Sustainability and Security of Water & Energy resources which is embedded within our global operations and the vital role we play in advancing solutions and collaboration for sustainability and climate protection. ”

Mohammad A. Abunayyan

Founder & Chairman
ACWA Power



The Saline Water Conversion Corporation (SWCC) is a Saudi governmental institution mandated and entrusted with seawater desalination and the delivery of desalinated water to various regions of the Kingdom of Saudi Arabia and beyond. SWCC was established in 1974 as an independent governmental institution of a legal personality.

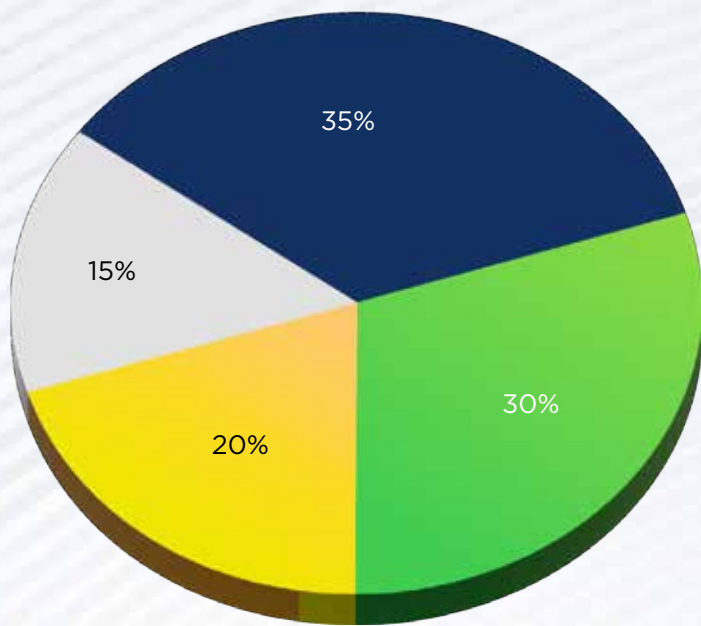
Vision

Global leadership and excellence in water desalination industry.

Mission

To best meet customer needs of desalinated water more efficiently and reliably at the lowest possible cost and the highest economic return, while effectively invest in and motivate human resources, develop desalination industry, contribute to economic and social development and comply with safety and environmental standards.

VISITOR OVERVIEW



-  35% Team Lead
-  30% Department Head/Manager
-  20% Management
-  15% Others

TOP VISITING COUNTRIES



KINGDOM OF SAUDI ARABIA



KINGDOM OF BAHRAIN



UNITED ARAB EMIRATES



UNITED KINGDOM



SULTANATE OF OMAN



REPUBLIC OF INDIA



STATE OF KUWAIT



UNITED STATES OF AMERICA



SPAIN



EGYPT

VISITORS FEEDBACK

◆ **89%**

were able to source a new supplier

◆ **91%**

were satisfied with the quality of exhibitors

◆ **96%**

were involved in their business purchasing process

◆ **93%**

plan to participate in next edition

*Results are gathered from an independent survey carried out by a third party.



“ Saudi Water Partnership Company was honored to partner with the Global Water, Energy & Climate Change Congress in the Kingdom of Bahrain. This event underscored our unwavering commitment to addressing the most critical challenges in water security and sustainability. We are looking forward to driving collaboration and innovation for a more sustainable and resilient future through public partnerships and solutions that will shape the future. ”

Eng. Khaled Al Qureshi

Advisory Committee, GWECCC 2023
CEO, SWPC





الشركة الكويتية لنفط الخليج
KUWAIT GULF OIL COMPANY
AL KHAJJI JOINT OPERATIONS

KJO

أرامكو لأممال الخليج
Aramco Gulf Operations
عمليات الحقن المشتركة



Al-Khafji Joint Operations Applying Clean Production Strategies to Achieve Environmental Sustainability



GLOBAL LEADERS ATTENDANCE



H.E. Shaikh Khalid Bin Abdulla Al Khalifa
Deputy Prime Minister
Government of Bahrain



H.E. Dr. Mohamed bin Mubarak Bin Daina
Minister
Ministry of Oil & Environment



H.E. Eng. Wael bin Nasser Al Mubarak
Minister
Ministry of Municipalities Affairs & Agriculture



H.E. Noor bint Ali Al Khulaif
Minister
Ministry of Sustainable Development



H.E. Rawan bint Najeeb Tawfiqi
Minister
Ministry of Youth Affairs



H.E. Yaser Bin Ebrahim Humaidan
Minister
Ministry of Electricity and Water Affairs



H.E. Ebrahim Bin Hasan Al Hawaj
Minister
Ministry of Works



H.E. Jamal Al Loughani
Secretary General
OAPEC



H.E. Eng. Kamal bin Ahmed Mohammed
President
Electricity and Water Authority



H.E. Anne Jalando-On Luis
Ambassador
Philippines Embassy



H.E. Faihan Mohammed Al Faihani
Undersecretary
Ministry of Oil & Environment



H.E. Dr. Fuad Mohammed Al Ansari
President
University of Bahrain



H.E. Dr. Ibrahim Ali Mohammed
President
Environment Friends Society



H.E. Maha Mofeez
CEO
Tamkeen



Mohammad Abunayyan
Founder & Chairman
ACWA Power



Raad Al Saady
Vice Chairman & MD
ACWA Power



Marco Arcelli
CEO
ACWA Power



Dr. Bart Boesmans
CTO
ACWA Power



Dr. Tariq Nada
Vice President of
Water & Technical Services
ACWA Power



Thomas Altmann
Executive Vice President
Innovation & Technology
ACWA Power



Abdulkareem Al Masabi
CEO
ADNOC Logistics and Services



Ali Al Baqali
CEO
ALBA



Ahmad Al Khowaiter
Executive Vice President
Technology & Innovation
Aramco



Dr. Bashir M Dabbousi
Director - Technology Strategy
& Planning
Aramco



Dilip George
CEO
Bahrain Steel



Mark J. Thomas
Group CEO
Bapco Energies



Dr. Abdulrahman Jawahery
CEO
Bapco Refining



Hafedh Al Qassab
Deputy Chief Executive Officer
Bapco Refining



Abdulla Al Bastaki
General Manager - Field
Operations
Bapco Upstream



Peter Terium
CEO
ENOWA

GLOBAL LEADERS ATTENDANCE



Hana Al Hashimi
Chief Climate Negotiator
Government of UAE



Yasser A. Rahim Al Abbasi
CEO
GPIC



Dr. Kala Vairavamoorthy
Executive Director
International Water
Association



Dr. Khawla Al Shayji
Deputy Director General
KFAS



Nayef A. Al Anazi
Chairman
KJO



Wadha Al Khateeb
CEO
KNPC



Eng. Hebah Abbas
Chairwoman
Sustainability Committee
Kuwait Water Association



Fawaz Al Muharrami
Deputy COO
MASDAR



Usman Ahmed
CEO
NBB



Mahmoud Y Fallatah
CEO
Nesma



Moin Muhammad
Vice President
NESR



Hamza Qarooni
Bahrain Country Director
NESR



Mohammed Al Shatti
Kuwait Governor
OPEC



Abdul Amir Ajmi
External Affairs & Value
Creation Director
PDO



Dr. Fahad Al Sherehy
Vice President - Carbon
Management & Energy Efficiency
SABIC



Mahmoud Sulaimani
CEO
Siemens Energy



Somaya Al Radhi
Bahrain Country Manager
SLB



Eng. Abdullah Al Zowaid
Deputy Governor
Production Affairs
SWCC



Manal Al Madi
Deputy Governor
Strategic Partnerships &
Communication
SWCC



Khaled Al Qureshi
CEO
SWPC



Mohammed S. Halawani
CEO
TAWZEA



Dr. Abdul Majeid Haddad
Deputy Regional Director
UNEP



Saroj Kumar Jha
Global Director
Water Global Practice
The World Bank Group



AbdulRahim Sultan
Director General
World Green Economy
Organisation



SPEAKERS

OPENING SPEAKERS



WELCOME ADDRESS

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



HOST ADDRESS

Dr. Abdul Majeid Haddad
Deputy Regional Director
United Nations Environment Programme (UNEP)



SPECIAL ADDRESS

Ahmad Al Khowaiter
Executive Vice President – Technology & Innovation
Aramco



GCC KEYNOTE ADDRESS

Mohammad A. Abunayyan
Founder & Chairman
ACWA Power



INTERNATIONAL KEYNOTE ADDRESS

Saroj Kumar Jha
Global Director, Water Global Practice
The World Bank Group



INTERNATIONAL KEYNOTE ADDRESS

Dr. Kala Vairavamoorthy
Executive Director
International Water Association

KEYNOTE SPEAKERS



Eng. Abdullah Al Zowaid

Deputy Governor – Production Affairs
Saline Water Conversion Corporation



Peter Terium

Chief Executive Officer
ENOWA



Mohammed S. Halawani

Chief Executive Officer
TAWZEA



Mohammed Al Shaiae

Business Support Manager at Water Technologies
Innovation & Research Advancement (WTIIRA)
SWCC



Thomas Altmann

Executive Vice President
Innovation & New Technology
ACWA Power



Hafedh Al Qassab

Acting Deputy Chief Executive - Operations
BMP Project Director
Bapco Refining

PLENARY SPEAKERS

Opening Panel

Theme: The Energy Trilemma | Affordability, Security, Sustainability



Sarah Cocker

Managing Director, Amplify &
Former TV Anchor, CNBC

Ahmad Al Khowaiter

Executive VP - Technology
& Innovation
Aramco

Mark Thomas

Group CEO
Bapco Energies

Peter Terium

CEO
ENOWA

Bart Boesmans

CTO
ACWA Power

Abdul Amir Ajmi

External Affairs
Value Creation Director
PDO

Dr. Mohab Ali Al Hinai

VP - Sustainability &
Circular Economy
be'ah

Leadership Panel 1

Theme: Enabling Policies for Sustainable Water and Energy Management in Changing Climate



Cristiano Rizzi

Managing Director &
Senior Partner
Boston Consulting Group

Dr. Abdullah Al Subaie

General Director of
Sustainability & Climate
Change
Ministry of Energy
Kingdom of Saudi Arabia

Hana Al Hashimi

Chief Climate
Negotiator
United Arab Emirates

Saroj Kumar Jha

Global Director
Water Global Practice
The World Bank Group

Dr. Tariq Nada

Vice President
Water & Technical
Services
ACWA Power

Dr. Abdul Majeid Haddad

Deputy Regional Director
United Nations Environment
Programme (UNEP)

Prof. Waleed Zubari

Professor - Water Resources
Management
Arabian Gulf University

***Names - Left to Right**

PLENARY SPEAKERS

Leadership Panel 2

Theme: Investing for Water and Energy Sustainability



Hisham Abu Al Fateh
Chief Corporate
Communications Officer
National Bank of Bahrain

Zoë Knight
Group Head, Centre of
Sustainable Finance &
Head of Climate Change
MENAT
HSBC Bank Middle East
Limited

Eng. Khaled Al Qureshi
CEO
SWPC

Marco Arcelli
CEO
ACWA Power

Usman Ahmed
Group CEO
National Bank of
Bahrain

Leadership Panel 3

Theme: Emerging Technologies and Solutions for Water & Energy Sustainability



Ferdinand Varga
Managing Director &
Senior Partner
Boston Consulting Group

Raad Al Saady
Vice Chairman &
Managing Director
ACWA Power

Gregory Welch
Director of Business
Development
ENOWA

Moin Muhammad
Vice President Chemicals
Water & Technology Center
NESR

Antonio Di Cecca
Chief Operating
Officer
Tabreed

Julio de la Rosa
Middle East Director
Water Solutions
ACCIONA

***Names - Left to Right**

PLENARY SPEAKERS

Leadership Panel 4

Theme: Role of Community in Water & Energy Security



Suha Al Saif
Sustainability Director
NESR

Mohammed S. Halawani
Chief Executive Officer
TAWZEA

Dr. Kala Vairavamoorthy
Executive Director
International Water
Association

Dr. Khawla Al Shayji
Deputy Director General for
Strategic Thrust Programs
Kuwait Foundation for the
Advancement of Sciences (KFAS)

Eng. Hebah Abbas
Chairwoman – Sustainability
Committee
Kuwait Water Association

Javier Nieto
Country Director, KSA
Acciona

Technology Forum - Panel Discussion

Theme: Challenges & Opportunities Associated with Introducing New Technologies



Dr. Naeem Minhas
Sustainability &
Decarbonization
Tech. Champion
Baker Hughes

Mohammed Al Shaiae
Business Support Manager
at Water Technologies
Innovation & Research
Advancement(WTIIRA)-SWCC

Dr. Mohammed Al Hazmi
Director – Operational
Excellence T&I
SABIC

Wael Abdallah
Managing Director - SDCR
SLB

Dr. Mohammed Wahba
Vice President Honorary
ICID

Dr. Ali Fardan
Head of ESG
ALBA

***Names - Left to Right**

PLENARY SPEAKERS

Youth – Leaders Dialogue

Theme: Unearthing Potential in Advancing Water & Energy Sustainability



Suha Al Saif

Sustainability Director
NESR

Nabil Al Lawati

Head Corporate Environment
PDO

Mustafa Al Shehri

Director – Sustainability
& ESG
SABIC

Ali Buhaji

Head, Development
& Investment (MENA)
MASDAR

Suhaib Marwan Kaki

SYLC Board Member &
Process Safety Manager
SABIC

Yousef Al Turaifi

Manager, IT Corp.
Functions CoE
SABIC

Mohammed Al Noaimi

Valuation & Structuring
Specialist
Bapco Refining

Turki Al Enezi

Environment Engineer
KNPC

Razan Bucheeri

Legal Researcher
Supreme Council for Environment
Kingdom of Bahrain

Youth Panel Discussion

Theme: Challenges for the Youth in Advocating Water & Energy Sustainability



Dr. Faisal Al Otaibi

Chief Technologist Oil
& Gas Treatment
R&D Division
Aramco

Ahmed Janahi

Deputy CEO – Al Dur 2
ACWA Power

Mohammed Ghassan

Environmental Specialist
Bapco Refining

Amal Al Derazi

Environmental
Engineer
Bapco Refining

Saleh Al Jateli

A/ Manager Technical
Services
KNPC

***Names - Left to Right**

PLENARY SPEAKERS

Youth Interactive Panel

Theme: Role of Youth in Water & Energy Sustainability



Rawan Al Ghamdi
IKTVA Officer
NESR

Khalifa Al Khalifa
Environmental Specialist
Bapco Refining

Dr. Ibraheem Al Mansouri
Director of Engineering
MASDAR

Neeraj Kuldeep
Senior Programme Lead
CEEW

***Names - Left to Right**

“ At GWECCC 2023, hosted by the Kingdom of Bahrain, WGEO proudly joins the global community in addressing the pivotal issues of water, energy, and climate change. Our commitment to the environment and green economy drives our active participation in fostering collaboration and sustainable solutions for a more resilient & greener future. ”

Abdulrahim Sultan
Director General
WGEO



Closer to you Closer to our future



@nbbonline



Licensed by CBB as a Conventional Retail Bank

TECHNICAL SPEAKERS



Dr. Mohammed Wahba
Vice President Honorary
ICID



Raffaella Salamone
Head of International Initiatives
ENI Rewind



Dr. Mona A. Aziz Al Jar
Academic Faculty Member
University of Bahrain



Dr. Ahmed Khan
Technical Resource Manager
SIRC



Sara Al Mahmeed
General Engineer
EWA Bahrain



Fazil Abdul Rahiman
VP - Sustainability &
Climate Change
TAQA

TECHNICAL SPEAKERS



Haitham S Bahashwan
Environmental Division
Superintendent
YASREF



Moath Al Shonaify
VP - Finance BU PM Gulf
Regional CFO
ACWA Power



Abdullah Salim Suhail Al Awaid
Wastewater Projects Manager
NAMA



Abdullah Bin Tuwaym
VP - Transactions Management
SWPC



Abdulrahman Boudi
ESG Execution Engineer
NESR



Mundhir Al Battashi
Water Management Engineer
PDO



PIONEERS. PARTNERS. POSSIBILITY CREATORS.

LET'S TRANSFORM AND REALIZE THE
SUSTAINABLE POSSIBILITIES OF ENERGY
AND WATER TOGETHER.

In nature, everything is transformed. As a business responsible for the future of energy and water in NEOM, ENOWA understands that more than most.

Designing a 100% clean and renewables-based system at scale is no mean feat; it demands an intimate understanding of the physical world and perhaps most of all, a mindset and culture of collaboration.

By partnering with nature, people, industry and communities, ENOWA is pioneering circular design and technology, inspired by nature itself, to transform and realize the sustainable possibilities of energy and water.

Follow our coverage online

 ENOWA_NEOM

 ENOWA_NEOM

 NEOM-ENOWA

TECHNICAL SPEAKERS



Seung Hak Choi
Research Science Specialist
Aramco



Fatmah Abdulhadi Mohammad
Field Environment Engineer
KNPC



Abdullah Saeed Al Jubran
Regional Director
Gulf Portfolio Management
ACWA Power



Brigitte Bichler
Head of Group Sustainability
OMV



Mohammed Basheer
Climate Change Specialist
Supreme Council for Environment
Kingdom of Bahrain



Gregory Welch
Director of Business Development
ENOWA

TECHNICAL SPEAKERS



Mir Dawar Ali
Executive Director – Digital
ACWA Power



Eva-Maria Pusch
Group Head of Market
Competitive & Green Intelligence
OMV



Maryam Ali Al Hamar
Manager Information Technology
Bapco Energies



Dr. Johannes Vrouwenvelder
Director - Water Desalination & Resuse Center
& Professor - Environmental Biotechnology
KAUST



Qazi Saeed
Water Treatment Service Manager
NESR



Dr. Kamal M. Sassi Al Muteer
Assistant Professor
University of Bahrain

TECHNICAL SPEAKERS



Dr. Basma Al Najar
Faculty Member
University of Bahrain



Dr. Ammar Al Ahmed
Senior Lab Scientist
Aramco



Ali Al Aithan
Business Development Manager
Messaben



Zaid Mohammed Binhazzaa
Sustainability Specialist
SABIC



Maram Al Sabbagh
Environmental Coordinator
Bapco Refining

DRIVING GROWTH CREATING IMPACT

Continuously supporting enterprises and national talent committed to enhancing productivity, competitiveness, and sustainability.

www.tamkeen.bh





Facing environment, climate challenges

Deputy Prime Minister inaugurates Global Water, Energy and Climate Change Congress



Shaikh Khalid bin Abdullah and Dr. Mohammed bin Mubarak with key officials and guests

TBT / Marianna

Deputy Prime Minister Shaikh Khalid bin Abdullah Al Khalifa inaugurated the Global Water, Energy and Climate Change Congress (GWEECC), held under the slogan "Water Sustainability and Energy Transition: Implications on GCC and the World". The congress will review the challenges and opportunities available for investing in water sustainability, preserving natural resources in the GCC states, and learning about the best techniques and modern technologies, with the participation of 130 speakers from 30 countries.

GWEECC is organized by the Ministry of Oil and Environment and the United Nations Environment Programme, in cooperation with the Water Resources Council, SCOD, Global and a number of local, regional and international organizations. On the sidelines of the congress, Shaikh Khalid bin Abdullah opened the accompanying exhibition in which more than 20 specialized companies and a number of universities and organizations participated, to display the best modern technical solutions in the field of water, energy, climate change and related studies.

Shaikh Khalid bin Abdullah, who is also Chairman of the Water Resources Council, affirmed the support of His Majesty King Hamad bin Isa Al Khalifa and the follow-up of His Royal Highness Prince Salman bin Hamad Al Khalifa, the Crown Prince and Prime Minister, for all initiatives aimed at enhancing water sustainability, raising the efficiency of its production, and taking the necessary international measures to adapt to the environment and climate challenges.

He praised the government policies taken within the framework of protecting and developing water resources to ensure their proper exploitation for various purposes, including the approval of the National Water Strategy 2030 and its implementation plan in accordance with the GCC Unified Water Strategy (2016-2030) that is periodically monitored by the Water Resources Council.

Dr. Mohammed bin Mubarak bin Dinah, Minister of Oil and Environment and Special Envoy for Climate Affairs, expressed his appreciation to the Deputy Prime Minister for his patronage of the congress, which embodies the government's readiness to support the efforts to preserve natural resources through implementing environmental initiatives and programmes, in addition to plans aimed at reducing carbon dioxide emissions.



مبارك توماس: تسريع التحول في مجال الطاقة ركيزة أساسية في تحقيق التنمية الاقتصادية

أكد مبارك توماس الرئيس التنفيذي للمجموعة في باربانو إمبريز على أن الاستراتيجية الوطنية للطاقة والتي أعلن مجلس الوزراء في جلسته العامة في 15 أغسطس 2019، برؤية صاحب السمو الملكي الأمير سلطان بن محمد آل خليفة ولي العهد رئيس مجلس الوزراء، هي الرؤية التي ستسهم في توفير المياه والطاقة لمختلف القطاعات الإنتاجية في دولة البحرين.

وأشار توماس إلى أن رؤية البحرين الاقتصادية 2030، والتي أعلنها مجلس الوزراء في جلسته العامة في 15 أغسطس 2019، هي الرؤية التي ستسهم في توفير المياه والطاقة لمختلف القطاعات الإنتاجية في دولة البحرين.

وأشار توماس إلى أن رؤية البحرين الاقتصادية 2030، والتي أعلنها مجلس الوزراء في جلسته العامة في 15 أغسطس 2019، هي الرؤية التي ستسهم في توفير المياه والطاقة لمختلف القطاعات الإنتاجية في دولة البحرين.

Business@bahrain.gov.bh

0661 3333 3333

على هامش فعاليات المؤتمر العالمي الأول للمياه والطاقة وتغير المناخ انطلاق المنتدى التكنولوجي تحت شعار "تمكين مستقبل مستدام للمياه والطاقة"



اختراع موقعين لدراسة واختبار تطبيق التقنية مشروع لتعزيز المياه الجوفية في البحرين عبر حجز الأمطار

أكد مسؤول أمني من الأمم المتحدة لدراسة واختبار تطبيق التقنية مشروع لتعزيز المياه الجوفية في البحرين عبر حجز الأمطار، وهو جزء من الجهود المبذولة من قبل الحكومة البحرينية في مجال المياه والطاقة وتغير المناخ.

وأشار المسؤول إلى أن المشروع يهدف إلى تعزيز المياه الجوفية في البحرين عبر حجز الأمطار، وهو جزء من الجهود المبذولة من قبل الحكومة البحرينية في مجال المياه والطاقة وتغير المناخ.

وأشار المسؤول إلى أن المشروع يهدف إلى تعزيز المياه الجوفية في البحرين عبر حجز الأمطار، وهو جزء من الجهود المبذولة من قبل الحكومة البحرينية في مجال المياه والطاقة وتغير المناخ.

تشارك في أكبر مصنع للميدروجين الأخضر في العالم بالسعودية "أكوا باور" تطمح لدخول مشاريع جديدة في البحرين

في البحرين، على رأس القائمة، قرار مسؤولين في شركة "أكوا باور" وهي شركة سعودية متخصصة في إنتاج الهيدروجين الأخضر، وهو نوع من الطاقة النظيفة.

وأشار المسؤول إلى أن الشركة تخطط لدخول مشاريع جديدة في البحرين، وهو جزء من الجهود المبذولة من قبل الحكومة البحرينية في مجال المياه والطاقة وتغير المناخ.

وأشار المسؤول إلى أن الشركة تخطط لدخول مشاريع جديدة في البحرين، وهو جزء من الجهود المبذولة من قبل الحكومة البحرينية في مجال المياه والطاقة وتغير المناخ.

9 المال والاقتصاد



انطلاق المنتدى التكنولوجي تحت شعار "تمكين مستقبل مستدام للمياه والطاقة".

وأشار المسؤول إلى أن المشروع يهدف إلى تعزيز المياه الجوفية في البحرين عبر حجز الأمطار، وهو جزء من الجهود المبذولة من قبل الحكومة البحرينية في مجال المياه والطاقة وتغير المناخ.

وأشار المسؤول إلى أن المشروع يهدف إلى تعزيز المياه الجوفية في البحرين عبر حجز الأمطار، وهو جزء من الجهود المبذولة من قبل الحكومة البحرينية في مجال المياه والطاقة وتغير المناخ.

المجموعة تلنقر في عقد شراكات وصولاً إلى أهداف رحلة إزالة الكربون «بابكو إنرجيز»: تسريع التحول في الطاقة ركيزة أساسية في تحقيق الاستدامة

تحت إشراف من قبل إدارة الترويج، تم عقد اجتماع مشترك بين شركة بابكو إنرجيز وشركائها في مجال الطاقة، وذلك في إطار الجهود المبذولة من قبل المجموعة لتحقيق أهداف رحلة إزالة الكربون.

وأشار المسؤول إلى أن الشركة تخطط لدخول مشاريع جديدة في البحرين، وهو جزء من الجهود المبذولة من قبل الحكومة البحرينية في مجال المياه والطاقة وتغير المناخ.

وأشار المسؤول إلى أن الشركة تخطط لدخول مشاريع جديدة في البحرين، وهو جزء من الجهود المبذولة من قبل الحكومة البحرينية في مجال المياه والطاقة وتغير المناخ.



وأشار المسؤول إلى أن الشركة تخطط لدخول مشاريع جديدة في البحرين، وهو جزء من الجهود المبذولة من قبل الحكومة البحرينية في مجال المياه والطاقة وتغير المناخ.

وأشار المسؤول إلى أن الشركة تخطط لدخول مشاريع جديدة في البحرين، وهو جزء من الجهود المبذولة من قبل الحكومة البحرينية في مجال المياه والطاقة وتغير المناخ.

وأشار المسؤول إلى أن الشركة تخطط لدخول مشاريع جديدة في البحرين، وهو جزء من الجهود المبذولة من قبل الحكومة البحرينية في مجال المياه والطاقة وتغير المناخ.

Global talks on water and energy resources

TOT / Manama

Bahrain is set to hold the first edition of the Global Water, Energy and Climate Change Congress (GWEECCC) from September 5 to 7 under the patronage of Deputy Prime Minister Sheikh Khalid bin Abdullah Al Khalifa.

This was announced by Oil and Environment Minister Dr. Mohamed bin Mubarak bin Dalmia, also Special Envoy for Climate Affairs.

The congress is aimed at offering a platform to exchange good practices and lessons learned about the development and utilisation of water and energy resources, ensuring their proper use, and addressing the interrelationship between water, energy, and climate change among GCC countries, Asia and the Middle East.

"This congress is a great opportunity for senior officials from various industrial and environmental fields to discuss challenges and opportunities and learn from global best practices and advanced technologies in the field of water and energy," Bin Dalmia said.

The GWEECCC is a focused environmental event to be hosted by GCC countries this year, which aims to consolidate efforts in enhance sustainability,



Dr. Bin Dalmia with the Congress Advisory Committee members

"This congress is a great opportunity for senior officials from various industrial and environmental fields to discuss challenges and opportunities and learn from global best practices and advanced technologies in the field of water and energy."

Dr. Mohamed bin Mubarak bin Dalmia, Oil and Environment Minister

security of water and energy resources amid global concern

to reduce climate change and to contribute to the implementation of environmental programmes and policies.

In light of the global concern to reduce the impact of climate change and develop effective solutions to adapt to the challenges facing the world, Dr. Bin Dalmia thanked the Deputy Prime Minister for his esteemed patronage of this important event, which represents the government's determination to continue the efforts aimed at enhancing the sustainability and security of water and energy resources.

Dr. Bin Dalmia chaired the Congress Advisory Committee meeting where they discussed the latest arrangements and preparations for organising the event, in the presence of Wael

bin Nasser Al Mubarak, Minister of Municipalities Affairs and Agriculture, Ibrahim bin Hassan Al Hawaj, Minister of Electricity and Water Affairs, and a number of senior officials from GCC Companies.

The meeting highlighted ways to provide all means of support to achieve the desired goals that would contribute to setting supportive policies for the preservation of natural resources through the implementation of a number of environmental initiatives and programmes, and plans to reducing carbon emissions.

The Oil Minister praised the ongoing collaboration between GCC countries in organising these specialised events.

برعاية نائب رئيس مجلس الوزراء ..

انطلاق المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل



المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

تعزيز استدامة المياه وموارد الطاقة ووضع حلول للتكيف مع التحديات



المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

رسم السياسات اللازمة للحفاظ على الموارد الطبيعية

نائب رئيس الوزراء يرعى "مؤتمر تغير المناخ" 5 سبتمبر المقبل



المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل

المؤتمر الدولي للمياه والطاقة وتغير المناخ في سبتمبر المقبل



Bapco Energies Reaffirms Climate Ambitions At GWECCC 2023

The Daily Tribune – www.newsofbahrain.com

Bapco Energies participated at the opening ceremony of the Global Water Energy and Climate Change Congress (GWECCC) held under the patronage of Shaikh Khalid bin Abdulla Al Khalifa, Deputy Prime Minister.

The event, which saw the participation of regional and global energy leaders, was held from the 5th to the 7th of September 2023, and under the theme "Water Sustainability and Energy Transition: Implications on GCC and the World."

Bapco Energies Chief Executive Officer, Mark Thomas, participated in a leadership panel addressing the energy trilemma. He stated: "In the past month, we have expanded our financing capabilities, proudly launching our Sustainability Linked Finance Framework in partnership with Standard Chartered Bank.

In doing so, we became the first national oil company in the world to directly link financing to our decarbonization targets, encompassing Scope 3 emissions." Bapco Energies will also be introducing three new ventures.

These will focus on maximizing enterprise value through investments in cutting-edge technologies and renewable energy, demonstrating the numerous collaborative opportunities within Bahrain's flourishing energy sector.

NBB Sponsors and Participates in First Global Water, Energy and Climate Change Congress

12th September 2023



The National Bank of Bahrain (NBB) has sponsored and participated in the first ever Global Water, Energy and Climate Change Congress (GWECCC) held under the patronage of H.E. Shaikh Khalid bin Abdulla Al Khalifa, Deputy Prime Minister. GWECCC was hosted by the Ministry of Oil and Environment, and is a Bahraini initiative aimed at encouraging discussions on the challenges, opportunities and technologies related to water sustainability.

NBB Group CEO Yaman Ahmed was among the notable speakers in a panel discussion on "Thriving for Water & Energy Sustainability". Other bank employees were also in attendance, in addition to key business and government stakeholders.

The bank is proud to have sponsored this integral event which addressed current pressing environmental concerns facing societies. The bank's support for GWECCC is an extension of its commitment to Environmental, Social and Governance (ESG) matters.

CONTACT US |  |  | ENGLISH | SEARCH 






ABOUT US | PROJECTS | SUSTAINABILITY | INVESTOR RELATIONS | NEWSROOM | CAREERS | IPO



05 September 2023

ACWA POWER'S PARTICIPATION IN GWECCC 2023 INDICATES ITS COMMITMENT AT THE FOREFRONT OF INNOVATION

يجسد حرص المملكة على وضع الحلول الفاعلة للتحديات العالمية الحالية البحرين تستضيف المؤتمر الدولي للمياه والطاقة وتغيّر المناخ سبتمبر المقبل

تحلّل التكليف والأمن والاستدامة والتحديات والحلول الناشئة لاستدامة المياه والطاقة، ودور المجتمع في أمن المياه والطاقة.

ويشهد المؤتمر تنظيم عدد من الفعاليات المصاحبة على هامشه مثل المتحدثين التكنولوجي والشبابي، ومعرض يشارك فيه عدد من الشركات المتخصصة لتقديم أفضل التقنيات الحديثة والدراسات المتخصصة.

والى جانب وزارة النفط والبيئة، فإن هذا المؤتمر يتم تنظيمه بالتعاون مع مجلس الموارد المائية وشركة «إيكونكس» وعدد من الشركات النفطية والبيئية المحلية والخليجية والعالمية مثل شركة «بابكو إنرجيز»، وشركة «أرامكو» السعودية، وشركة البترول الوطنية الكويتية، وشركة تنمية نفط عمان، وجامعة البحرين، وشركة «أكوا باور»، وشركة المنيم البحرين (ألبا)، و«نيوم»، وصندوق العمل (تمكين)، وشركة المياه السعودية، وذلك بهدف توفير وسيلة لبلدان دول مجلس التعاون وآسيا والشرق الأوسط لتبادل الممارسات الجيدة والدروس المستفادة من تنمية الموارد المائية وضمان حسن استغلالها والتركيز على العلاقة المتبادلة بين المياه والطاقة وتغير المناخ.



شهر أكتوبر، والمؤتمر الثامن والعشرين للأطراف في اتفاقية الأمم المتحدة الإطارية بشأن تغير المناخ (COP28)، الذي سيعقد في دولة الإمارات خلال شهر نوفمبر المقبل.

ومن المقرر أن يناقش المؤتمر جملة من الموضوعات الملحة ذات العلاقة بالسياسات التكنولوجية للإدارة المستدامة للمياه والطاقة في تغيّر المناخ، والاستثمار من أجل استدامة المياه والطاقة، وثلاثية الطاقة والقدرة على

على الموارد الطبيعية»، ونوّه بالتعاون القائم مع دول مجلس التعاون لدول الخليج العربية في تنظيم الفعاليات المتخصصة التي تحتضنها دول المنطقة خلال العام الجاري، التي من بينها المؤتمر العالمي للمياه والطاقة وتغيّر المناخ، الذي يعد انطلاقة للفعاليات المهمة جنباً إلى جنب مع الفعاليات الأخرى المتخصصة في القطاع البيئي مثل أسبوع تغيّر المناخ لدول الشرق الأوسط وآسيا في الرياض خلال

المحافظة على الموارد الطبيعية، من خلال تنفيذ عدد من المبادرات والبرامج البيئية، بالإضافة إلى الخطط الرامية إلى تقليل انبعاثات ثاني أكسيد الكربون.

وخلال الاجتماع، قال: «تعتبر هذه الفعالية فرصة جيدة لمشاركة كبار المسؤولين من مختلف المجالات الصناعية والبيئية لمناقشة التحديات والفرص، والاطلاع على أفضل التقنيات والتكنولوجيا الحديثة العالمية من أجل الاستثمار في استدامة المياه والمحافظة

أعلن وزير النفط والبيئة المعيوث الخاص لشؤون المناخ محمد بن دينه عن إطلاق النسخة الأولى من المؤتمر الدولي للمياه والطاقة وتغيّر المناخ، والذي سيقام تحت رعاية نائب رئيس مجلس الوزراء الشيخ خالد بن عبدالله آل خليفة، خلال الفترة من الخامس وحتى السابع من سبتمبر المقبل ببنق الخليج.

وبهذه المناسبة، أعرب بن دينه عن شكره وتقديره لنائب رئيس مجلس الوزراء لتفصله برعاية هذه الفعالية المهمة التي تجسد حرص الحكومة على مواصلة الجهود الرامية إلى تعزيز استدامة المياه وموارد الطاقة في ظل الاهتمام العالمي للحد من تأثير تغيّر المناخ ووضع الحلول الفاعلة للتكيف مع التحديات التي تواجه العالم.

جاء ذلك لدى ترؤس الوزير اجتماع اللجنة الاستشارية للمؤتمر، بحضور وزير شؤون البلديات والزراعة وائل المبارك، ووزير الأشغال إبراهيم الحواج، ووزير شؤون الكهرباء والماء ياسر حميدان، وعدد من كبار المسؤولين في الشركات المحلية والخليجية والعالمية، وذلك للاطلاع على آخر مستجدات وإجراءات تنظيم المؤتمر، وتقديم سبل الدعم والمساندة لتحقيق الأهداف المنشودة التي من شأنها أن تساهم في رسم السياسات الداعمة إلى



It was vital that we connected our thinking across water, energy, and climate change. We needed to connect at the policy level, and we needed to connect right down to the community level, where the impacts were felt, and action was taken.

Dr. Kala Vairavamoorthy
Executive Director
International Water Association



Let's build our energy future, together.

Countries around the world are looking down new paths for dependable energy. Creating the plan to power tomorrow's needs starts now. Working in the subsurface for more than 100 years, SLB is proud to be a part of 80% of the world's geothermal projects. Together, we'll make sustainable energy accessible.

Find out more at
slb.com/geothermal

Copyright © 2023 SLB. All rights reserved. 23-SNE-1583385



TESTIMONIALS

// I am delighted to be here in the Kingdom of Bahrain and to extend my heartfelt gratitude to the entire organising committee and all those who contributed to the success of GWECCC 2023. From my perspective, it has been a resounding success, a testament to the vision and leadership of the Ministry of Oil & Environment, Kingdom of Bahrain and their commitment to addressing the critical issues of water, energy, climate change, and sustainability. //



H.E. Jamal Al Loughani
Secretary General
OAPEC

// I am pleased and proud to witness the remarkable interest and recognition garnered at the highest echelons in Bahrain and the broader region for this pioneering congress. It stands as the first of its kind, addressing the intricate nexus of water and energy within the context of climate change. The presentations have been truly outstanding, encompassing a wide array of crucial topics. Keynotes and panel discussions have provided invaluable insights, addressing pivotal factors and offering concrete solutions for water security, affordability, energy security, and sustainability—both regionally and globally. Notably, the enthusiastic participation of the youth across various forums is commendable. Our concerted efforts will determine not just winners, but the best systems to ensure regional sustainability. My heartfelt congratulations to the organisers for orchestrating this exceptionally successful event. //



Dr. Bashir M Dabbousi
Director of Technology
Strategy & Planning
Aramco

// The congress served as a valuable platform where individuals from across the GCC & the world came together to engage in discussions on a wide range of crucial topics related to water sustainability and energy efficiency within a global context. The congress facilitated discussions among various segments of society focused on technology, policies, investments, and capital deployment. Furthermore, it emphasized the importance of integrating youth into the broader context of water sustainability, energy efficiency, and career opportunities within the GCC and on a global scale. The congress succeeded in shedding light on how youth can actively shape the future by participating in discussions on technology, policies, and decision-making processes. My experience at GWECCC 2023 was truly enriching, as it provided an opportunity to learn from different companies, experts, and perspectives and allowed MASDAR to share our knowledge on a broader platform. //



Ali Buhaji
Head of Development & Investment
MASDAR

// I am delighted and honored to have been invited to be part of GWECCC 2023. It is, without a doubt, one of the finest conferences I had the privilege of attending recently. The conference's title, "Global Water, Energy & Climate Change Congress," resonates deeply with me, and it has indeed been a truly remarkable event. I would like to extend my sincere appreciation to the organising committee, sponsors, attendees, speakers, and everyone who played a key role in making this event outstanding. This congress holds immense importance for the region, given its status as the heart of the global oil and gas industry. As the first conference of its kind, I eagerly anticipate another edition in the coming year. My best wishes to everyone involved in making this exceptional event a reality. //



Dr. Faisal D. Al Otaibi
Chief Technologist Oil &
Gas Treatment R&D Division
Aramco

// It's truly exciting to be here in Bahrain for the GWECCC, the first edition addressing the challenges and interlinkages of water and energy in the context of climate change in the Gulf region. This congress has been a resounding success, drawing attendees and international experts alike. The uniqueness of this congress for the region is evident, and it has been a great achievement. //



Dr. Tidjani Niass
Senior Consultant Technology & Strategy
Aramco

// We extend our sincere gratitude for the invitation extended to TAQA to participate in this significant congress. As a crucial gathering leading up to the COP in the region, we are delighted to be a part of it. The diverse mix of sessions and the expertise of the speakers across various dimensions, including leadership panels and technical events, make this congress exceptionally interesting. One standout feature is its ability to offer a wide range of topics and perspectives, catering to diverse audiences. We eagerly anticipate the opportunity for future collaborations, as collective efforts are paramount in addressing the challenges ahead. //



Fazil Abdul Rahiman
Vice President Sustainability &
Climate Change
TAQA

“ I am delighted to be in the Kingdom of Bahrain, and I want to extend my gratitude to iCONEX for their efforts and facilitation for the congress in Bahrain. I look forward to returning next year and would like to express my appreciation for everything. The congress was fantastic, and I wish all the best for the future. My message to everybody is to be mindful of electricity usage and to conserve water. ”



Ibrahim Ali Mohamad
Chairman
Environment Friends Society

“ The congress has been an amazing experience and a great opportunity to exchange ideas and thoughts with other stakeholders in the community. I am genuinely pleased to have participated, and I strongly encourage all of you to join us next year. ”



Javier Nieto
Country Director - KSA
Acciona

“ It is a profound honor to participate in GWECCC 2023 in the beautiful Kingdom of Bahrain. I must commend the Ministry of Oil & Environment for taking the lead in organizing and hosting this remarkable event under the patronage of H.E. Shaikh Khalid Bin Abdullah Al Khalifa. This demonstrates the Kingdom's commitment to sustainable development and environmental leadership. One of the most remarkable aspects of this congress is the level of commitment and dedication it showcases towards addressing present global issues. This event was not merely a congress; it was a bold statement by the Kingdom of Bahrain, showcasing its determination to be a part of the solution to challenges related to water conservation, energy, and climate change. ”



Eng. Hebah Abbas
Chairwoman – Sustainability Committee
Kuwait Water Association

“ I had the privilege of attending the GWECCC, and I must say that the chosen topic was excellent and timely. The event was well-organised, with excellent attendance from across the region and the world. It provided a valuable opportunity to learn extensively about various topics and to meet numerous experts in the field, gaining insights from their experiences. ”



Dr. Jassim Isa Al Shirawi
Director
Intergreen Technologies

// It is a profound honor to participate in GWECCC 2023 in the beautiful Kingdom of Bahrain. I must commend the Ministry of Oil & Environment for taking the lead in organizing and hosting this remarkable event under the patronage of H.E. Shaikh Khalid Bin Abdullah Al Khalifa. This demonstrates the Kingdom's commitment to sustainable development and environmental leadership. One of the most remarkable aspects of this congress is the level of commitment and dedication it showcases towards addressing present global issues. This event was not merely a congress; it was a bold statement by the Kingdom of Bahrain, showcasing its determination to be a part of the solution to challenges related to water conservation, energy, and climate change. //



Osama Al Zadjali
GM - Member Network Management
Oman Energy Association

// I am exceptionally pleased and filled with pride that the Kingdom of Bahrain has hosted such an extraordinary and impactful congress centered around water, energy, and climate change. Over the course of three days, we had the privilege of welcoming numerous VIPs and experts from diverse countries across the globe, all of whom actively participated in the congress by sharing their knowledge, experiences, ideas, and success stories related to these critical topics. The discussions encompassed a wide array of subjects pertaining to water, energy, and sustainability. I extend my heartfelt thanks to everyone who played a part in making this congress in the Kingdom of Bahrain a resounding success as we await the second edition in 2024. //



Ahmed Al Haddad
Chief of PR
Ministry of Oil & Environment
Kingdom of Bahrain

DIGITAL MARKETING FOOTPRINT



137K Impressions



143K Impressions



183.5K Impressions



wtco_ksa • Follow



wtco_ksa 1 w

في المؤتمر العالمي لتغير المناخ والطاقة المائية الذي أقيم في البحرين الأسبوع الماضي، تحدث المهندس علي الشهري مدير عام تطوير الأعمال والشراكات الاستراتيجية عن فاعلية تطبيق تقنية التوأم الرقمي في عمليات أنظمة نقل المياه والخزن الاستراتيجي إمداد متواصل #إمداد متواصل

See translation

No comments yet.

Start the conversation.



5 likes

7 DAYS AGO



Add a comment...



acwapower • Follow



acwapower Edited • 1 w

Global Water, Energy and Climate Change Congress 2023 in pictures 🌍💧 #gweccc #bahrain



leyla_77778 1 w

Reply



50 likes

7 SEPTEMBER



Add a comment...





على هامش فعاليات المؤتمر العالمي للمياه والطاقة وتغير المناخ
انطلاق المنتدى التكنولوجي تحت شعار
تمكين مستقبل مستدام للمياه والطاقة

f t in y i @bahrain_moo

bahrain_moo • Follow

انطلقت على هامش فعاليات المؤتمر العالمي الأول للمياه والطاقة وتغير المناخ الذي أقيم تحت رعاية معالي الشيخ خالد بن عبدالله آل خليفة نائب رئيس الوزراء المنتدى التكنولوجي تحت شعار (تمكين مستقبل مستدام للمياه والطاقة) وذلك بمشاركة عدد من الشركات العارضة في المعرض المصاحب لاستعراض أحدث الأبحاث والدراسات المتخصصة في التكنولوجيا والتقنيات الحديثة في مجال المياه والطاقة بالإضافة إلى تبادل الآراء والأفكار التي تسهم في تعزيز مستقبل مستدام ومرن.

ويعتبر المنتدى التكنولوجي جزءاً ديناميكياً وستك من المؤتمر العالمي للمياه والطاقة وتغير المناخ ليكون مركزاً للأفكار الرائدة والمتغيرة والتقنيات المتطورة والمناقشات التفاعلية التي تركز على معالجة التحديات وإيجاد الحلول المناسبة في مجال المياه والطاقة وتغير المناخ. كما يعتبر المنتدى منصة علمية يلقي بها كبار الخبراء والمتخصصين من المهندسين وكبار المسؤولين لتبادل المعرفة والأفكار والرؤى للوصول إلى مستقبل أكثر مرونة وإنصافاً واستدامة لكوكب الأرض.

حيث يشارك في هذا المنتدى عدد من الشركات المحلية والعالمية والعالمية منها شركة نيسر والمؤسسة العامة لتحلية المياه المالحة وشركة شلمبرجر وشركة ألبا البحرية وشركة إكوإنفور وشركة بوكافاهاوا اليابانية وجامعة البحرين وجامعة الملك عبدالله للعلوم والتقنية وشركة بيكرهيو وشركة سابك وشركة نفل وتقنيات المياه وغيرها من المنظمات والشركات المتخصصة.

Tw See Translation



Liked by gweccc and 35 others

7 SEPTEMBER

Add a comment...

Post

NESR
145,302 followers
1w •

+ Follow

"Decentralized modular zero liquid discharge (ZLD) dynamic vapor recovery (DyVaR) #produced #water #treatment technology can provide #fresh water and valuable #minerals to the #oilfield and #communities where we operate. The treatment cost can be offset by the total #recovery of water and minerals, making this approach a win-win for both #industry and communities." Commented by Moin Muhammad – NESR's VP of Technology during the GWECCC 2023 in #Bahrain

Vaishali Yadav and 215 others
3 comments • 5 reposts

Dr. Muhammad Wakil Shahzad, CEng, MI... • 3rd+
Assistant Professor || Entrepreneur || Editor || Global Talent I...
3d • Edited •

+ Follow

I was invited to this high level event to share my Engineering Entrepreneurship success story with youth....What a great event and huge public engagement.

GWECCC 2023, Northumbria University, Northern Accelerator, ICUR
Thanks Naeem-Ur-Rehman Minhas ...)

#energy, #water, #climate

Under the Patronage of H.E. Shaikh Khalid Bin Abdullah Al Khalifa, Deputy Prime Minister, Kingdom of Bahrain

GWECCC
GULF WATER, ENERGY AND CLIMATE CONVENTION

Exclusive Host
Ministry of Oil and Environment

In Partnership With
UN Environment Programme

5 - 7 SEPTEMBER 2023 | THE GULF CONVENTION CENTRE, KINGDOM OF BAHRAIN

WATER | ENERGY | CLIMATE
Water Sustainability and Energy Transition Implications on GCC & the World

www.gweccc.com

Organized By
ICONEX

CONGRESS PROGRAMME

DAY 3 - THURSDAY | 7 SEPTEMBER 2023

YOUTH FORUM

Theme: Success Stories on the Impact of Youth in Water & Energy Sustainability.
Success stories are common, it is noted as a narrative of an achieved success through hard work, dedication and determination in achieving a goal that creates a positive, sustainable and credible legacy for future generations and future success. The forum will showcase success stories and testimonials from motivated youth in sustainable development.

Afra Alkaabi • 2nd
Human Resources Executive at Ministry of Oil and Environment
1w • Edited •

Global Water, Energy & Climate Change Congress At The Gulf Convention Centre, Kingdom of Bahrain.
#GWECCC A Global Initiative in the Arabian Gulf focussed on an Integrated Approach on Sustaining GCC Water & Energy Resources in the era of Energy Transition & Climate Security has been announced for 5-7 September 2023 and it will be a global platform to discuss challenges, opportunities and technology for the sustainability of the Water & Energy Value Chain.
وزارة النفط
GWECCC 2023 #gweccc2023 #GWECCC Ministry of Oil and Environment

You and 20 others

2 comments • 4 reposts

Ministry of Oil and Environment
26,119 followers
1w •

اليوم الثاني / المؤتمر العالمي الاول للمياه والطاقة وتغير المناخ

See translation

1:04

You and 39 others

6 reposts

Mohammed Al Shaiae • 3rd+
Business Support Manager at Water Technologies Innovati...
2d •

I was honored to participate on behalf of WTIIRA - SWCC, the research arm of SWCC_KSA in the Global Water Energy Climate Change Congress in Bahrain, GWECCC 2023, in the panel discussion entitled "Challenges & Opportunities Associated with Introducing New Technologies," and as a keynote speaker about emerging technologies, enabling sustainable water, and energy future.

Thank you to the organizers of this wonderful event, as well as the participants from various sectors of water and industry, and we look forward to seeing our partners at Innovation Driven Desalination Conference organized by SWCC_KSA which will be held in Jeddah from October 1-3, 2023.

#We_Race_the_Future_Where_Life_is
#To_Preserve_The_Essence_of_Life

You and 96 others

5 comments • 5 reposts

aramco
3,953,487 followers
1w • Edited •

Executive VP of Technology & Innovation, Ahmad Al-Khowaiter, addresses the energy trilemma of security, affordability, and sustainability while working toward a successful energy transition at #GWECCC2023

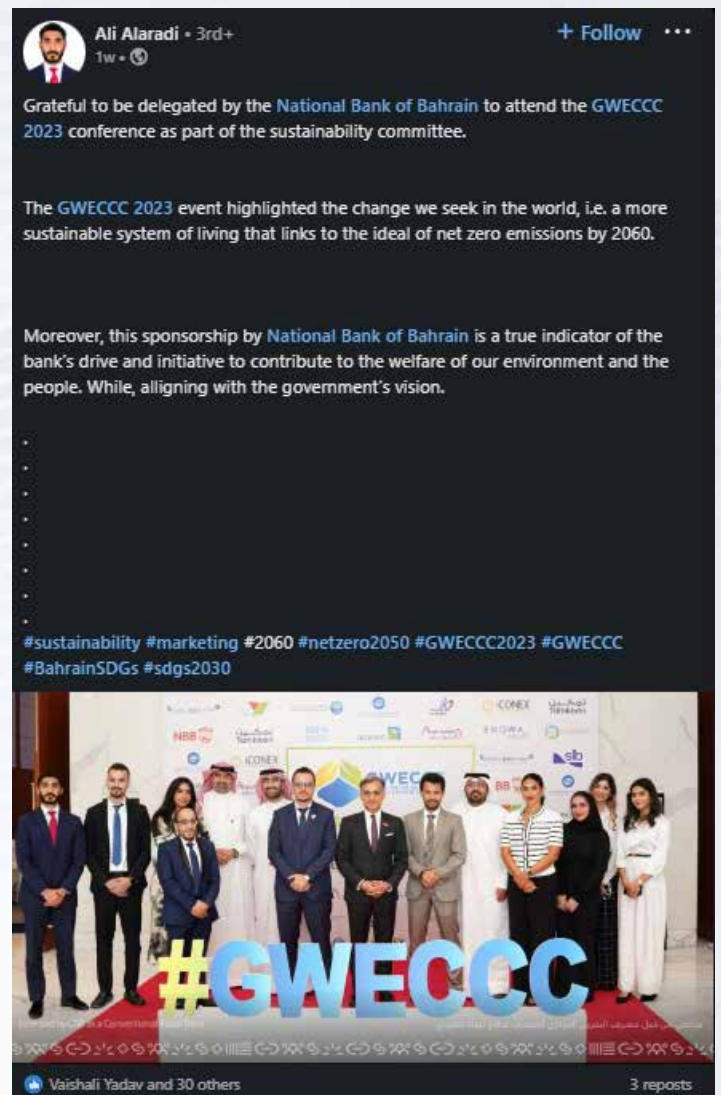
@GWECCC
#aramco90th
#aramco

1:26

Follow our journey

You and 2,084 others

52 comments • 109 reposts



OPAL was honoured to partner with the Global Water, Energy & Climate Change Congress in the Kingdom of Bahrain which provided a vital platform to address important topics like Water Sustainability, Energy Transition, and Climate Protection which are of great importance to our industries and the region.

Abdulrahman Al Yahyai
Steering Committee, GWECCC 2023
CEO, Oman Energy Association



بوبيان نيوز
@BobiyanNewsKw

«المياه الكويتية»: التعاون بين «دول #الخليج» في الاستدامة المائية.. ضرورة

• الجمعية شاركت في المؤتمر الدولي للمياه والطاقة وتغير المناخ بـ #البحرين

Translate post



5:05 pm · 13 Sep 2023 · 163 Views

9 Reposts 15 Likes



أرامكو
@saudiaramco

النائب التنفيذي للرئيس للتقنية والابتكار، أحمد الخويطر، يوضح التحديات الثلاثية التي تواجه القطاع وهي أمن الطاقة واستدامتها وتكلفتها المعقولة: سعيًا للوصول لتحول ناجح للطاقة، خلال حديثه بالمؤتمر العالمي للمياه والطاقة وتغير المناخ

#أرامكو_90
#أرامكو

Translate post



5:02 pm · 6 Sep 2023 · 596.8K Views

56 Reposts 1 Quote 241 Likes 4 Bookmarks

ENOWA
@ENOWA_NEOM

Our CEO Peter Terium delivered a keynote on the challenges and rewards of investment in water and energy.

Along with factors such as the geopolitical landscape and extreme weather, he addressed the strategies and trends that can shape a sustainable future.

#ENOWA #GWECC2023 pic.twitter.com/toC2qgWc7h

4:45 pm · 5 Sep 2023 · 462 Views



جريدة الوسط الكويتية
@Alwasatkuwait

"المياه الكويتية" تشارك في المؤتمر الدولي للمياه والطاقة وتغير المناخ بمملكة البحرين

alwasat.com.kw/ArticleDetail...

Translate post



10:54 am · 13 Sep 2023 · 293 Views



المؤسسة العامة لتحلية المياه المالحة
@swccksa

#التحلية تشارك حلولها الرائدة لتعزيز استخدام الطاقة المتجددة، واعتمادها تقنيات مستدامة صديقة للبيئة لإنتاج المياه، بالإضافة لدعمها منصات تبادل المعرفة وبرامج بناء القدرات، لتبنى أفضل الممارسات بين الباحثين وصانعي السياسات في العالم، بالمؤتمر الدولي للمياه والطاقة وتغير المناخ المنعقد في البحرين.

#GWECC2023

Translate post



GWECC

9:16 pm · 5 Sep 2023 · 10.8K Views

42 Reposts 61 Likes



Yanbu Aramco Sinopec Refining Company (YASR...) + Follow ...
88,157 followers
2w • 🌐

Under the patronage of Shaikh Khalid bin Abdulla Al Khalifa, Deputy Prime Minister of the Kingdom of Bahrain. #YASREF participated in the #World_Conference_on_Water_Energy_and_Climate_Change, as a bronze sponsor from 5 - 7 September 2023, where His Excellency and his accompanying delegation visited #YASREF'S booth and listened during the visit to a brief presentation of the company and its achievements. This participation is considered one of Yasref's many contributions to support the best practices for preserving natural resources.

برعاية كريمة من معالي الشيخ/ خالد بن عبدالله آل خليفة، نائب رئيس مجلس الوزراء بمملكة البحرين، شاركت شركة #ياسرف في #المؤتمر_العالمي_للمياه_والطاقة_وتغير_المناخ، كراعٍ برونزي من تاريخ ٥ - ٧ سبتمبر ٢٠٢٣، حيث اطلع معاليه والوفد المرافق له على جناح #ياسرف كما استمع خلال الزيارة على عرض موجز عن الشركة ومنجزاتها. تأتي هذه المشاركة ضمن مشاركات ياسرف العديدة في دعم أفضل الممارسات للحفاظ على الموارد الطبيعية.

#GWECCC2023

Francisco Javier Nieto - 2nd
Country Director, Acciona
2w • 🌐

I would like to express my sincere gratitude to the Global Water, Energy and Climate Change Congress (GWECCC 2023) for letting me share my thoughts about the water and energy security. Thank you!

Under the Patronage of
H.E. Shaikh Khalid Bin Abdulla Al Khalifa, Deputy Prime Minister, Kingdom of Bahrain

EXCLUSIVE HOST IN PARTNERSHIP WITH

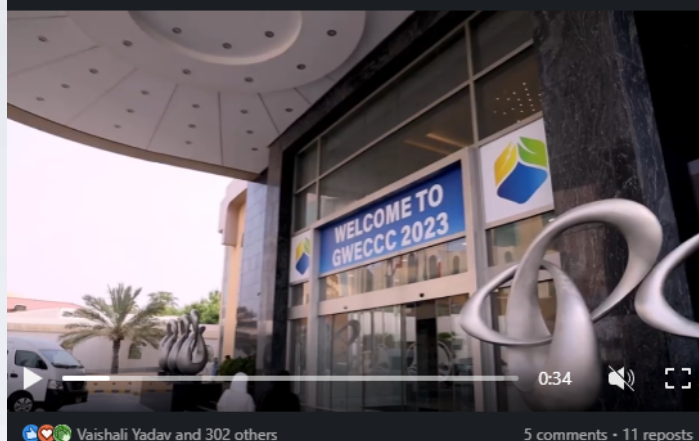
GWECCC
GLOBAL WATER, ENERGY AND CLIMATE CHANGE CONGRESS

5-7 SEPTEMBER 2023 | THE GULF CONVENTION CENTRE | KINGDOM OF BAHRAIN

UN Environment Programme

ICONEX

You and 190 others
6 comments • 4 reposts



Ministry of Oil and Environment
26,166 followers
2w • 🌐

تقرير مركز الأحبار لافتح المؤتمر العالمي الأول للمياه والطاقة وتغير المناخ
Global Water, Energy & Climate Change Congress (GWECCC 2023)

See translation

الأخبار

Sinu Raj and 56 others
8 reposts

Uthman AL-Zahrani - 2nd
Senior Manager, Sustainability Strategy and Disclosures, SA...
2w • Edited • 🌐

I am thrilled being part of #GWECCC2023 first edition, orgnizing team actively contributed as a technical committee member in such first of its kind platform in GCC addressing water security through sustainable energy in the context of Climate Change taking place 5-7 Sep 2023 in Bahrain

You and 25 others
6 comments • 3 reposts

Ministry of Oil and Environment
26,167 followers
2w • 🌐

Global Water, Energy & Climate Change Congress (GWECCC 2023)

NEWS
Deputy Prime Minister inaugurates GWECCC

1:58

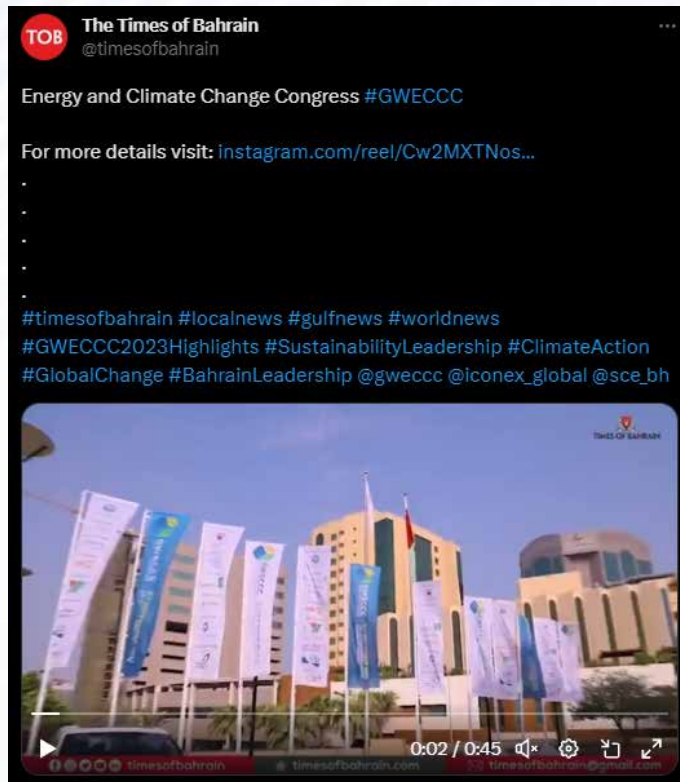
You and 17 others
6 reposts

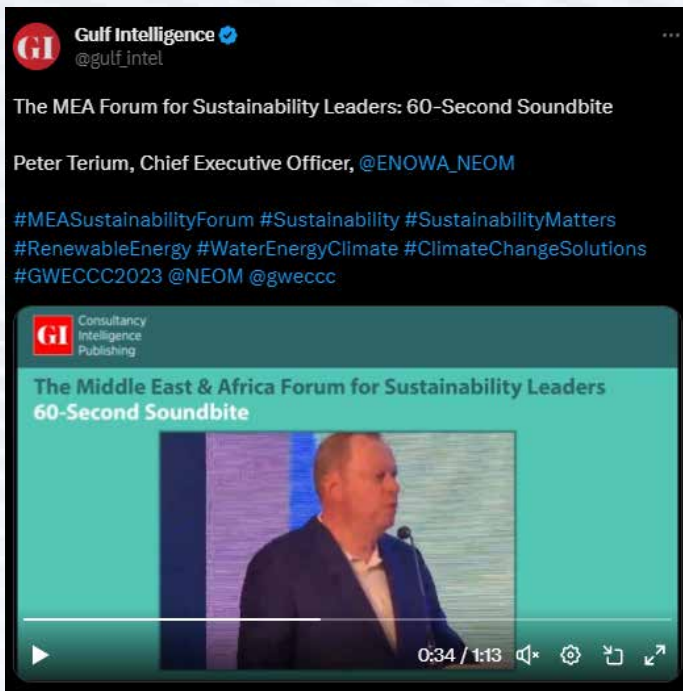
Ministry of Oil and Environment
@Bahrain_Moo

instagram.com/p/CwOD8H9MEN /...

آخر الأخبار

نائب رئيس مجلس الوزراء يفتتح أعمال المؤتمر العالمي للمياه والطاقة وتغير المناخ







Water security for people and planet is a priority for the World Bank, and at the GWECCC 2023, I was honoured to engage with governments and business leaders to advance urgent global action on water security and climate resilience.

Saroj Kumar Jha

Global Director, Water Global Practice
The World Bank Group







GWECCC
GLOBAL WATER, ENERGY AND
CLIMATE CHANGE CONGRESS

Exclusive Host

Ministry of Oil and
Environment



وزارة النفط والبيئة

SEE YOU IN 2024

GWECCC Secretariat

Office 24, Building 39
Road 13, Block 913, Riffa, Kingdom of Bahrain

For All Enquiries

David Joseph
E: info@gweccc.com | M: +973 3900 9910

#GWECCC #GWECCC2024

