

Under the patronage of HH Sheikh Ahmed Bin Saeed Al Maktoum, Chairman of the Dubai Supreme Council of Energy

# WETEX 2022 DUBAI SOLAR SHOW 27-29 SEP

AT THE FOREFRONT OF SUSTAINABILITY



## POST SHOW REPORT



THE REGION'S LARGEST SUSTAINABILITY &  
CLEAN ENERGY TECHNOLOGY EXHIBITION



## MESSAGE BY MD & CEO OF DEWA

### **HE Saeed Mohammed Al Tayer**

MD & CEO of Dubai Electricity and Water Authority (DEWA), Founder and Chairman of WETEX and Dubai Solar Show

DEWA organises the Water, Energy, Technology, and Environment Exhibition (WETEX) and Dubai Solar Show annually under the directives of HH Sheikh Mohammed bin Rashid Al Maktoum, Vice President and Prime Minister of the UAE and Ruler of Dubai, and under the Patronage of HH Sheikh Ahmed bin Saeed Al Maktoum, Chairman of the Dubai Supreme Council of Energy. This underlines DEWA's commitment to support the sustainable development of the UAE and establish Dubai as a leading global hub for clean energy and green economy.

Over 24 years, WETEX and Dubai Solar Show exhibition has established its position as the largest exhibition in the region in the energy, water, green development, sustainability and related sectors and has become one of the largest specialised exhibitions worldwide. It provides a leading platform for international organisations and companies to present their latest solutions

and products, as well as learn about innovative technologies from all over the world, in addition to exchanging expertise and best practices, identifying market needs and future projects and exploring opportunities to take part in renewable energy projects and programmes in the UAE and the region.

WETEX and Dubai Solar Show 2022 saw a large turnout of visitors to learn about the latest water, energy and sustainability technologies. A total of 1,750 companies from 55 countries around the world participated in the exhibition, which also hosted 20 international pavilions, and attracted 64 sponsors of local and international organisations.

I thank the sponsors, partners, and exhibitors whose efforts have contributed to establishing the globally leading position of WETEX and Dubai Solar Show. I look forward to seeing you at WETEX and Dubai Solar Show 2023.





## ABOUT DEWA THE ORGANISER

Dubai Electricity and Water Authority PJSC (DEWA) organises WETEX and Dubai Solar Show. DEWA is a member of the Dubai Supreme Council of Energy, to support Dubai's vision to build a sustainable future.

DEWA was formed on 1 January, 1992, by a decree issued by the late Sheikh Maktoum bin Rashid Al Maktoum to merge Dubai Electricity Company and Dubai Water Department, which previously operated independently of each other. Both organisations were established in 1959 through the foresight of the late Sheikh Rashid bin Saeed Al Maktoum, then Ruler of Dubai, as government supported bodies with the objective of making an adequate and reliable supply of electricity and water available to the people of Dubai.

On 12 April 2022, the shares of DEWA (PJSC) started trading on the Dubai Financial Market (DFM). It is the largest company on the DFM, with a market capitalisation of AED125 billion (\$34 billion). The wide interest from local and international investors, affirms DEWA's position as a globally leading sustainable innovative corporation. It also underlines the attractiveness of Dubai as a global capital market.

For more information, [click here](#)

# ABOUT WETEX AND DUBAI SOLAR SHOW



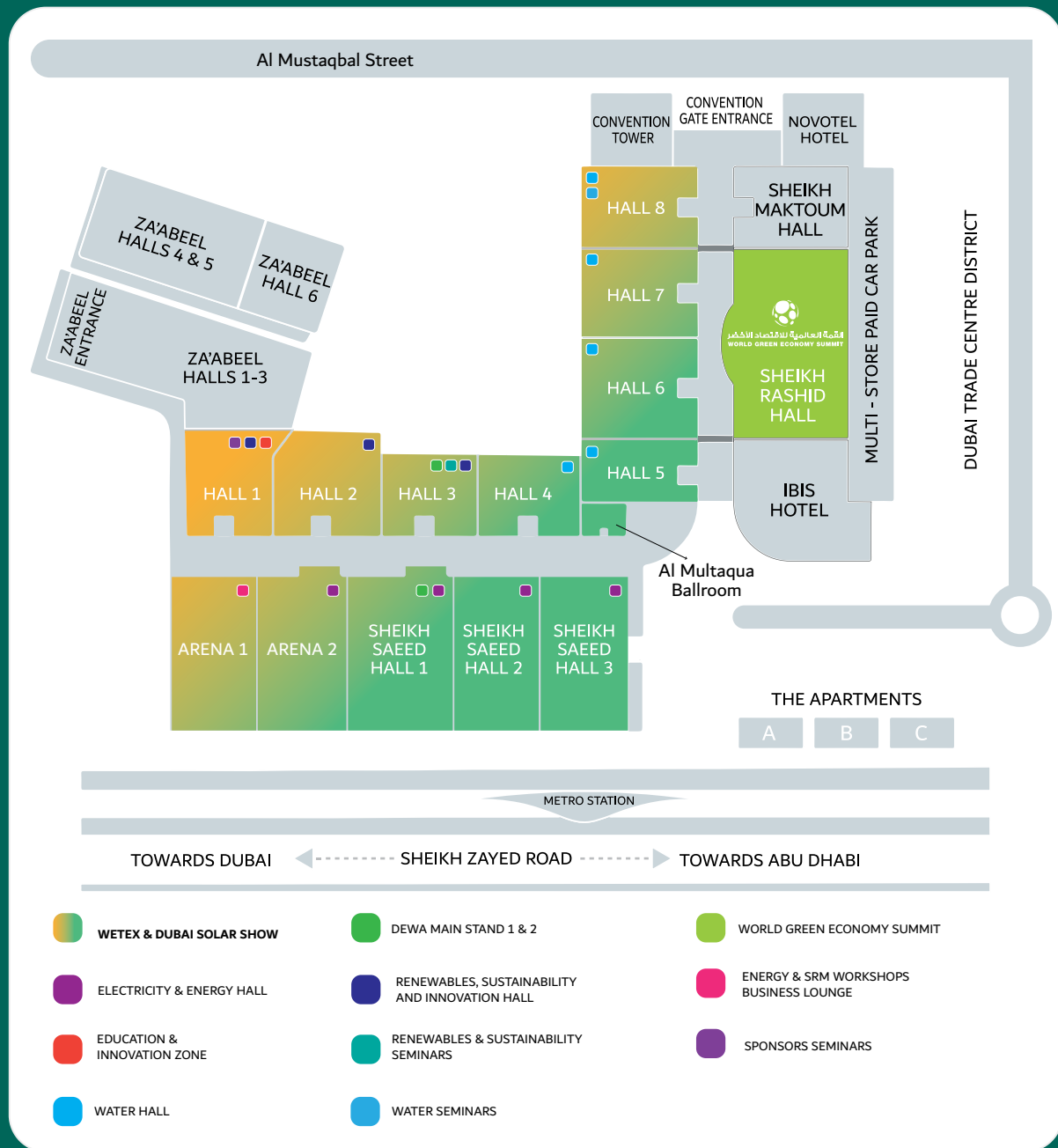
24<sup>th</sup> Edition of WETEX and Dubai Solar Show organised by Dubai Electricity and Water Authority (DEWA), are in line with Dubai's vision to build a sustainable future for the Emirate and is held annually under the directive of His Highness Sheikh Mohammed bin Rashid Al Maktoum, Vice President and Prime Minister of the UAE, Ruler of Dubai, under the patronage of His Highness Sheikh Ahmed bin Saeed Al Maktoum, Chairman of the Dubai Supreme Council of Energy.

WETEX and Dubai Solar Show are the perfect platforms to display the latest technological advancements and discuss the latest trends related to energy, water conservation, saving natural resources and building a sustainable environment. They provide an ideal opportunity for local and international companies and organisations to share and showcase their products and services, along with offering a forum to share best practices and experiences with exhibitors from around the world.



# WETEX AND DUBAI SOLAR SHOW EXHIBITION MAP

## DUBAI WORLD TRADE CENTRE



WETEX & DSS was the first exhibition to be organised in the Dubai World Trade Centre. The exhibition provided an exceptional opportunity for sponsors, exhibitors and visitors to be part of one of the world's foremost and prestigious sustainability events in the region. It attracted over 1,750 companies from over 55 countries, 64 sponsors, 20 country pavilions and 47,415 visitors from around the world.

# WHY WETEX & DUBAI SOLAR SHOW?



- Position your brand as a key player in the Water, Energy, Technology, Oil & Gas, Environment and the fast-developing solar power sector. Promote your brand to a highly targeted audience and meet senior-level decision makers
- Widen your business opportunities in other Renewable Energy, Power Generation, Oil and Gas, Water and Environment sectors at Dubai Solar Show taking place alongside WETEX and the World Green Economy Summit
- Promote your business by presenting your latest technologies
- Share best practices and expertise with national and multinational exhibitors
- Benefit from sponsorship packages for media and marketing
- Network with government decision-makers, business leaders, investors and country delegations from around the world
- Meet members of various internationally acclaimed organisations
- Use a cost-effective and targeted medium to meet senior-level decision makers
- Gain unrivalled access to promote your products and services to key environmental professionals, water and energy experts
- Renew and reaffirm contacts within a large conference and exhibition environment
- Build on opportunities in Dubai, the region's hub for finance, business and tourism
- Share expertise in specialised seminars
- Explore current and future solar projects in the region and the latest market trends, policies and regulations set out by government authorities, to become part of Dubai's future solar projects and programmes
- Get exclusive benefits when participating as sponsors or exhibitors. These include free company and product registration with DEWA, receiving letters of recommendation for exhibit products, exclusive site visit to the Mohammed bin Rashid Al Maktoum Solar Park, product demonstrations and speaking opportunities in conferences and seminars





## BENEFITS AT A GLANCE

- Business to Business (B2B) meetings
- Business to Governments (B2G) meetings
- Supplier Relationship Management (SRM) workshops
- DEWA exclusive site visits
- Participation in workshops and seminars
- Opportunity of MoU signing
- Complementary invitation to World Green Economy Summit (WGES) 2022
- Access to participating government entities for business opportunities
- Preview government announcements of new initiatives and upcoming projects
- Exchange information and expertise
- Benchmark and market products, services and technologies
- Opportunity for identification of partnerships, collaboration and businesses between UAE-Dubai, government bodies, associates and business leaders from water, energy, environment, technology and renewable energy sector



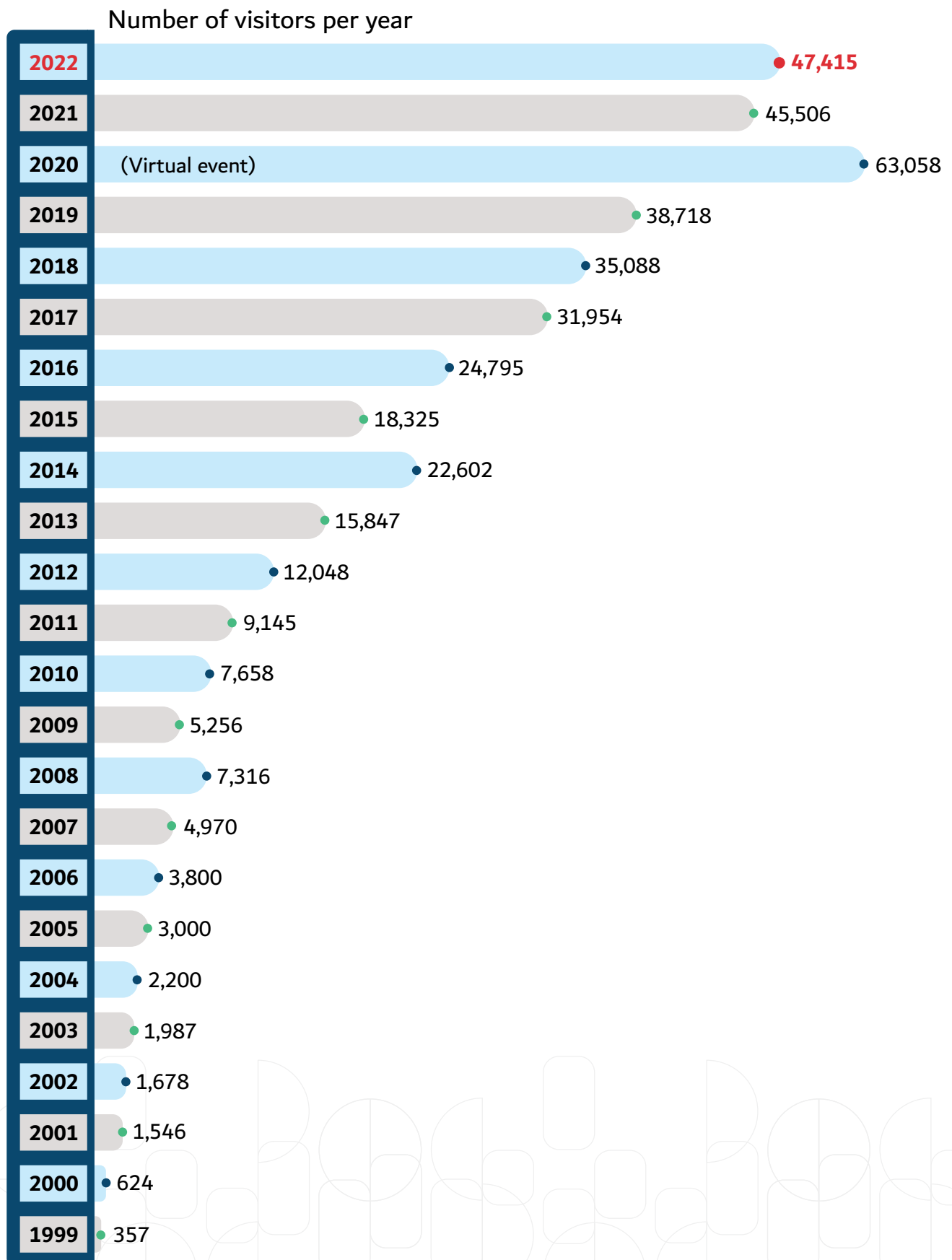
# WETEX AND DUBAI SOLAR SHOW STATISTICS 2022





# WETEX AND DUBAI SOLAR SHOW

## SUCCESS STORY



# PARALLEL EVENTS



World Green Economy Summit (WGES)

Sustainable Site Tours

Gala Dinner

Seminars

Sponsors Seminars

Renewables & Sustainability Seminars

Education & Innovation Seminars

Water Seminars

Suppliers Relationship Management (SRM) Seminars





# WORLD GREEN ECONOMY SUMMIT



القمة العالمية للاقتصاد الأخضر  
WORLD GREEN ECONOMY SUMMIT

28-29 September 2022

Under the patronage of His Highness Sheikh Mohammed bin Rashid Al Maktoum, Vice President and Prime Minister of the UAE and Ruler of Dubai, the World Green Economy Summit (WGES) is organised by Dubai Supreme Council of Energy, World Green Economy Organisation (WGEO) and Dubai Electricity and Water Authority (DEWA) in collaboration with international partners. The 8th WGES was held on 28-29 September 2022 at DWTC, Sheikh Rashid Hall, in conjunction with the 24th Water, Energy, Technology, and Environment Exhibition (WETEX).

For more information, [click here](#)

# WGES AT A GLANCE



**H.E. Dr. Thani bin Ahmed Al Zeyoudi,**  
UAE Minister of State for Foreign Trade,  
Ministry of Economy



**Mr. Ovais Sarmad,**  
Deputy Executive Secretary,  
UNFCCC



**H.E. Bhupender Yadav,**  
Ministry of Environment,  
Forest, and  
Climate Change, India



**H.E. Dr. Muawieh Khalid Radaideh,**  
Minister of Environment,  
Jordan



**H.E. Noor Alkhulaif,**  
Minister of Sustainable  
Development, Bahrain



**H.E. Hana Al Hashimi,**  
Chief Climate Negotiator,  
Office of the UAE Special Envoy  
for Climate Change



**James Mynupe,**  
President Economic Advisor  
and Hydrogen Commissioner,  
Government of the  
Republic of Namibia



**Paddy Padmanathan,**  
Vice Chairman & CEO,  
ACWA Power



**Khalid Ali Al Ruwaigh,**  
CEO, APICORP



**Christof Ruhl,**  
Senior Research Scholar,  
Center on Global Energy Policy,  
Columbia University



**Omnia El Omrani,**  
President Youth Envoy,  
COP 27



**Eric Litgthart,**  
Project Leader  
Green Bonds, Dutch  
State Treasury Agency



**Ibrahim Al Zu'bi,**  
Chief Sustainability Officer,  
Majid Al Futtaim Holding



**Dietmar Siersdorfer,**  
Middle East and  
UAE Managing Director,  
Siemens Energy



**Prof. Sofoklis Makridis,**  
Chief Researcher,  
Hydrogen, Renewable  
and Sustainable Energy  
Research Center, Technology



**Laila Mostafa Abdullatif,**  
Director-General, Emirates  
Nature-WWF & Chair,  
WWF Asia Pacific  
Growth Strategy





## WORLD GREEN ECONOMY SUMMIT KEY HIGHLIGHTS

The World Green Economy Summit witnessed a ministerial roundtable on green economy. Around 25 ministers and officials from around the world were present.

### Attended by

**HE Bhupender Yadav**, Minister of Environment, Forest, and Climate Change, India

**HE Hussein Makhoul**, Minister of Local Administration and Environment, Syria

**HE Naseer Ahmed**, Minister of Environment, Sri Lanka

**HE Dr. Mona Ali Mohammed Ahmed**, Higher Council for Environment and Natural Resources (HCENR), Sudan

**HE Kavydass Ramano**, Minister of Environment, Solid Waste Management and Climate Change, Mauritius

**HE. Adam Ohirsi**, Minister of Environment and Climate Change, Somalia

and several senior officials from across the world.

### World Green Economy Summit outcome

Launched the '**Global Alliance on Green Economy**', which aims to build a coalition of countries, prioritising a green economy in the context of climate action and sustainable development

**Announcement  
of Dubai's  
8th Declaration**

**Hosted the Regional  
Conference of Youth (RCOY)  
MENA 2022**

# SUSTAINABLE TOURS



## WETEX and DUBAI SOLAR SHOW has tours for delegates and visitors to see the best practices in sustainability in Dubai

The Innovation Centre at the **Mohammed bin Rashid Al Maktoum Solar Park** is a pioneering global hub for renewable and clean energy innovation.

The Innovation Centre works with local and global universities, organisations, and start-ups. It is an educational platform that hosts events, conferences, seminars, and workshops. The Centre provides visitors with an opportunity to explore the latest innovations in clean energy technologies. It houses an auditorium for events, conferences, and solar power training, renewable energy, and sustainability initiatives.

## GALA DINNER





# SEMINARS

WETEX & DSS held 110 sessions throughout the 3 days of the exhibition that were attended by more than 3000 delegates



Main Seminars

Water Hall Seminars

Power & Energy Hall Seminars

Innovation Hall Seminars

WETEX Renewables & Sustainability Seminars

For more information, [click here](#)



# WETEX AND DUBAI SOLAR SHOW 2022

## EXHIBITOR PROFILE



- Water Management Solutions
- Tunnelling & foundation works
- Civil construction
- Pumping stations solutions
- Chemical materials
- SCADA, Automation & Instrumentation
- Energy, Power Generation Solutions
- Power Transmission & Distribution
- Infrastructure & Energy
- Green Hydrogen
- Smart metering
- Street Lighting
- Manufacturers of Energy
- Engineering & Procurement
- Power Distribution

- Electrical & Solar products
- Electrical Engineering
- Electrical T&D Protection Control
- Switchgears and Cabinets
- Electricity Meters
- MV & HV substations
- Cabling Solutions
- Underground Cable Pulling Equipment
- District Cooling
- Information Technology Solutions
- Roads & Bridges Projects
- Safety Solutions
- Telecom & Networking
- Tiles, Granites and Steel

- Public transport facilities
- Paint manufacturers
- Innovation Technologies
- Fibre Optic Backbone & Cabling
- Data Centre Design Engineering
- Cloud, Contact Centre
- CCTV System
- Smart Solutions
- Agricultural consultancies
- Smart Infrastructure
- Bio Gas Power Generation
- Sustainable and Smart Mobility
- Innovation & Technology
- Hydrocarbon Energy



## VISITOR

## PROFILES

There were 47,415 visitors from 55 countries at WETEX & Dubai Solar Show 2022 who showed the latest products and services for water, energy and technology.

Visitors to WETEX represent the highest ranks of the public and private sectors who focus on water, energy and the environment. Senior government officials from across the Middle East and around the world attend this event, including ministers, heads of government institutions and international diplomatic delegations. Captains of industry, CEOs, managing directors, general managers, and other executives who are responsible for the purchasing and strategy of their organisations rank among WETEX visitors as well.

Other visitors include investors, industry experts and researchers, regional and local media as well as undergraduate and postgraduate students from educational institutions in the UAE.



# KEY PILLARS FOR WETEX & DSS



**Energy and Renewable Innovations:** Share the latest developments on numerous existing innovative projects relating to Energy, Power, Renewable and Clean energy

**Transportation:** Promote innovation in transportation services and technology, as well as using technologies in unmanned vehicles such as drones, cars, trains, eco-friendly air and sea transportation

**Technology:** Promoting and sharing the latest innovation initiatives in technology tools, systems, artificial intelligence, drones and robotics to ensure a better quality of life for everyone. Demonstrating the enhancement of the Information and Communications Technology (ICT) industry implemented for quality of service, manufacturers, Artificial Intelligence (AI), semiconductors, nanotechnology and 3D printing, in addition to future innovation technology trends around the world

**Education:** Share and promote innovative projects in the education sector, highlight the empowerment of Emirati youth to innovate in all fields of science

**Health & Safety:** Showcase health systems that enhance the quality of life and promote innovation in the delivery of using advanced technologies in Health and safety

**Water:** Promoting the sustainable innovative solutions for water shortage, purification, desalination, storage, and share the knowledge and technologies that address challenges linked to clean water production, climate change and water resource management





## 55 PARTICIPATING COUNTRIES

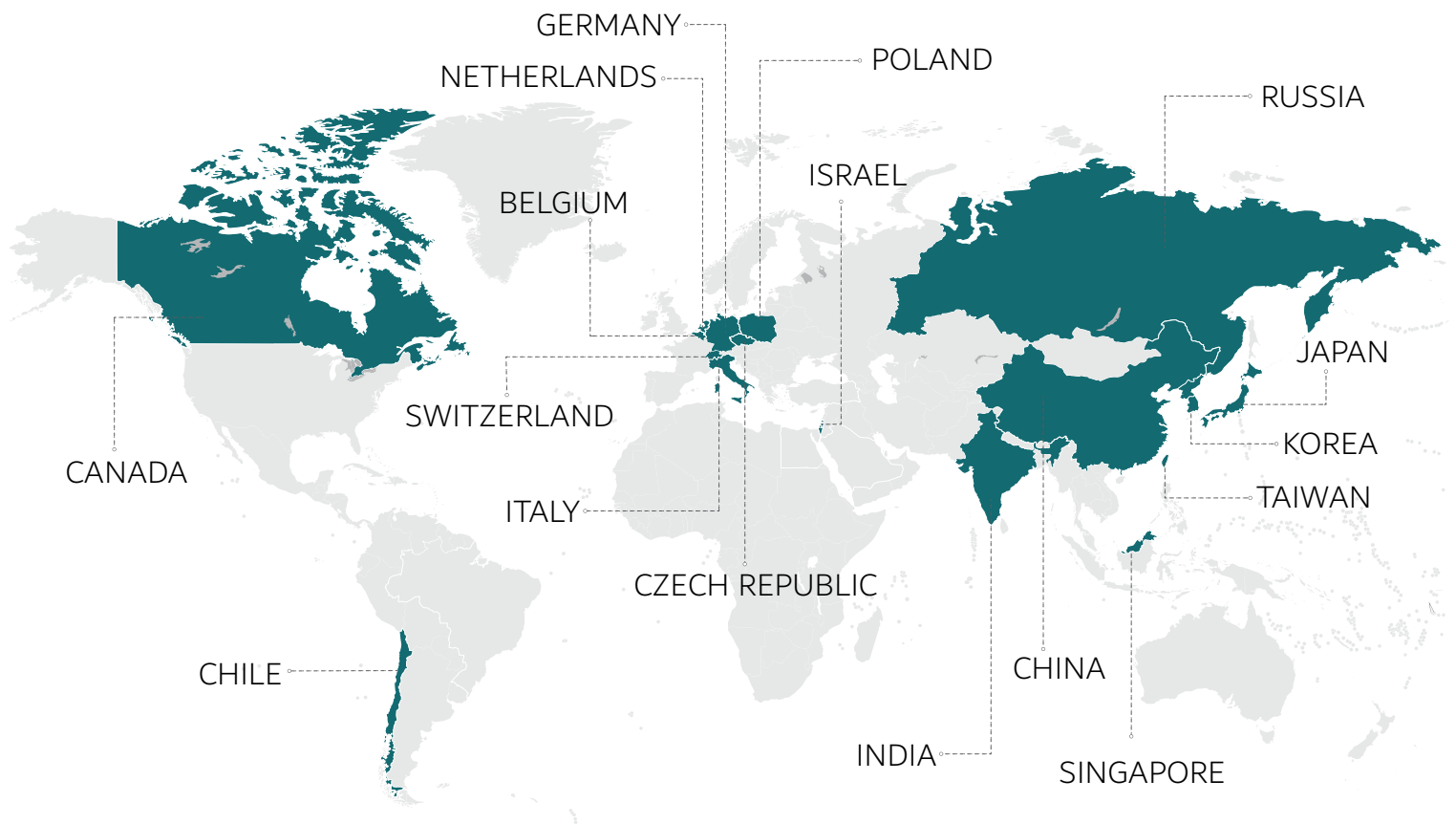
- AUSTRALIA
- AUSTRIA
- BAHRAIN
- BELGIUM
- CANADA
- CHILE
- CHINA
- CZECH REPUBLIC
- DENMARK
- DJIBOUTI
- EGYPT
- FINLAND
- FRANCE
- GERMANY
- GIBRALTAR
- GREECE
- GUERNSEY
- INDIA
- INDONESIA
- IRAN
- IRELAND
- ISRAEL
- ITALY
- JAPAN
- JORDAN
- KENYA
- KINGDOM OF SAUDI ARABIA



- LEBANON
- LITHUANIA
- MALAYSIA
- MALTA
- MOROCCO
- NAMIBIA
- NIGERIA
- NORWAY
- PAKISTAN
- POLAND
- PORTUGAL
- QATAR
- RUSSIA
- SERBIA
- SINGAPORE
- SOUTH AFRICA
- SOUTH KOREA
- SPAIN
- SULTANATE OF OMAN
- SWEDEN
- SWITZERLAND
- TAIWAN
- THAILAND
- THE NETHERLANDS
- TURKEY
- UAE
- UNITED KINGDOM
- UNITED STATES OF AMERICA



## 20 PAVILIONS FROM 17 COUNTRIES



# COUNTRY PAVILIONS

India



South Korea



Belgium



Chile



Italy

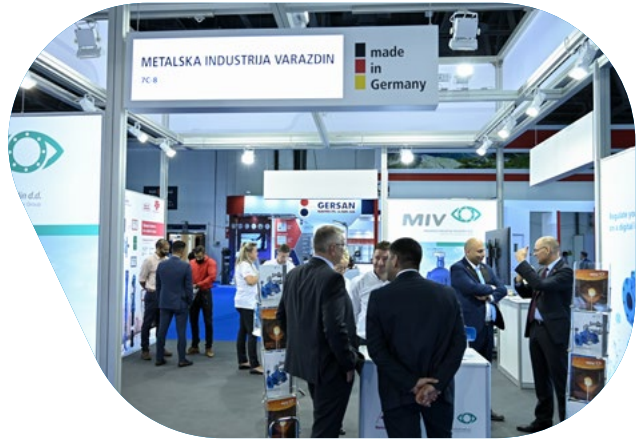




Czech Republic



Germany



Netherlands



Russia



Canada



Singapore



Poland



Taiwan





# HIGHLIGHTS OF SPONSORS AND EXHIBITORS

RTA



Siemens



Etihad Water and Electricity



Syeed Contracting

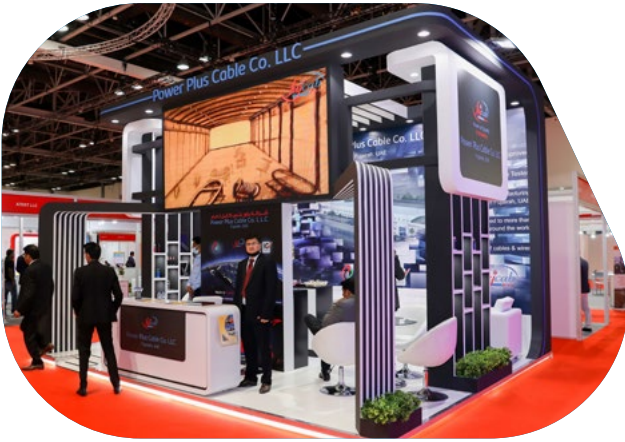


Dubai Municipality





Power Plus Cable



Supreme Council of Energy



Riyadh Cables Group



ACWA Power



Dornier Group



Empower







## Chile showcases latest renewable energy technologies during its participation in WETEX and Dubai Solar Show 2022

WETEX and Dubai Solar Show 2022 hosted several leading companies from Chile to showcase their latest technologies and innovative solutions in clean and renewable energy, especially photovoltaic solar power. Chilean companies exhibited solutions on renewable energy, with a focus on energy efficiency and sustainability. During their participation, Chilean companies will explore the most prominent opportunities offered by the region's markets to expand their green hydrogen-related projects.



“Chile showcased its compromise with the goal of decarbonising its economy and how it’s advancing such goal in many projects based on renewable energy, having in mind the climate crisis. Together with the ongoing rapid expansion of renewable energy in the Chilean energy matrix, Chile wants to focus on the development of new green energy sources like green hydrogen. Cooperation with the UAE and Dubai is highly important due to hosting COP 28 next year,” said HE Patricio Diaz Broughton, Ambassador of Chile in the UAE.



## Italy joins UAE's effort to promote a more sustainable future

**With 51 companies attending WETEX, Italy is the 4th global supplier of technologies for the local renewable energy market**

WETEX and DSS witnesses the participation of 51 Italian companies. This is the largest presence ever in the exhibition. Italy fully supports the Dubai Government's vision to build a sustainable future and WETEX plays an important role in driving discussions around the topic and presenting the latest technologies for a greener future and economy.

His Excellency Giuseppe Finocchiaro, Consul General of Italy in Dubai, said: "Italy's relation with the UAE is long-standing and diverse, with cooperation in many different sectors and potential for more. The main areas of mutual interest range from innovation to renewable energy and water solutions, from technology to infrastructure, SMEs, startups, smart cities and the circular economy – all key in the UAE Vision to build a future economy.

When it comes to the UAE, Italy is the fourth exporting country of technologies used exclusively in renewable energy sources. Air or vacuum pumps, air or other gas compressors and fans, extractor or recycling hoods with built-in fans, account for almost 50% of the market share, while diodes, transistors and photosensitive semiconductor devices, including photovoltaic cells are part of the category that saw the biggest spike in request from one year to the other (+127% in the first semester of 2022), followed by engines and driving machines with 56% increase in the value of goods imported to the UAE until June 2022.

Amedeo Scarpa, Italian Trade Commissioner to the UAE said, "Italy and the United Arab Emirates are fully aligned in their efforts to tackle the current climate

challenges and WETEX is the ideal platform to further develop the bilateral trade relationship in the renewable energy sector.

"With Euro 154 million worth of products exported to the UAE in 2021, Italy is the second European supplier to this country when it comes to technologies for the renewable



energy sector. The Italian export industry has been consolidating and growing over the years and registered a 14% increase last year versus 2020.

"We are back at WETEX with even more skilled Italian companies as sustainability is a priority in our agenda; our motto this year is "sustainability is sustainABILITY" concluded Mr Scarpa.

During the three-day fair, visitors can meet with Italian manufacturers and service providers who offer advanced solutions to environmental and food sanitation, integrated waste treatments, environmental rehabilitation plants, water treatments, dewatering equipment, chemical dosing, seawater desalination plants, alternative fuels, metering pumps, laboratory testing, renewable energy systems, and plants for civil use and agriculture.

## WETEX & DSS attracts wide range of South Korean companies specialised in water systems & low-carbon technologies



WETEX and Dubai Solar Show annually attract major South Korean companies specialising in water and renewable energy. These companies view the exhibition as an ideal platform to showcase the leading Korean experience in this field and consider the event a great platform to establish new partnerships in promising markets in the region and the UAE.

**HE Saeed Mohammed Al Tayer, MD & CEO of DEWA, Founder and Chairman of WETEX and DSS,** highlighted the importance of the exhibition in consolidating cooperation between the UAE and South Korea to

transition to a green economy, and support innovative solutions that contribute to mitigating climate change. This is in line with the goals of the UAE and Dubai to be a hub for exporting and re-exporting green products and technologies. Al Tayer noted that the partnerships between the two parties are premised upon several areas of clean energy, the most important of which is low carbon hydrogen, which supports the UAE's efforts to produce competitive hydrogen. The UAE is targeting 25% of the share of the low-carbon hydrogen market, which is expected to amount to more than USD 400 billion.





M-Glory Holding Group signs an exclusive partnership with Abu Dhabi National Takaful, to provide insurance needs for the UAE-made EV 'Al Damani' of M-Glory, the first electric car factory in the GCC and the Middle East.



The Indian pavilion at WETEX and DSS hosted 59 companies, 30 of them under the umbrella of ICC, 7 of them under the umbrella of WAPTAG, and 22 Indian specialised companies. The companies showcased their latest technologies in different sectors including clean and renewable energy, batteries, solar panels, switchgears, RO membranes, RO Booster pumps, and filters.



Xylem to Showcase Cutting-Edge Water & Wastewater Solutions at WETEX & Dubai Solar Show 2022



The Turkish company Mazaka highlighted its services for producing, installation and cleaning solar panels.



NeoPerl Global, Drinking Water Solutions showcased its services that provide logistic support to clients in terms of innovative drinking water solutions to increase drinking water consumption efficiency.

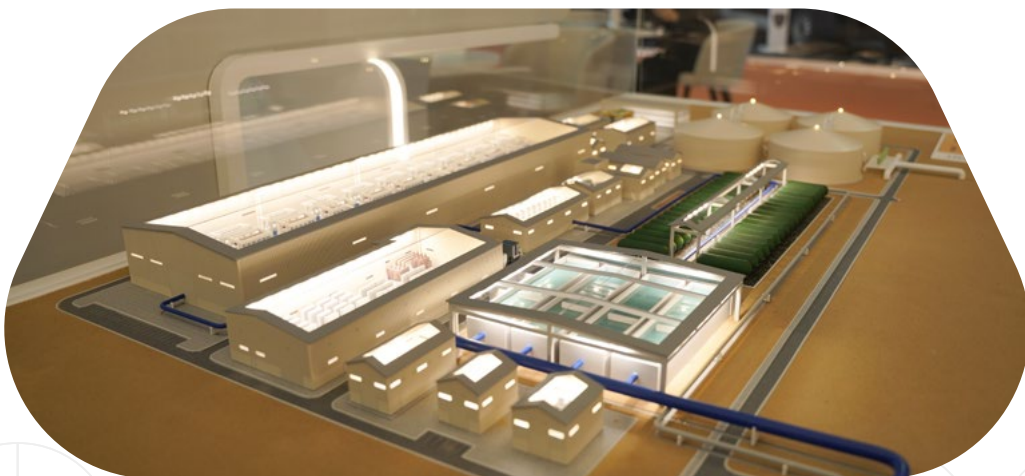
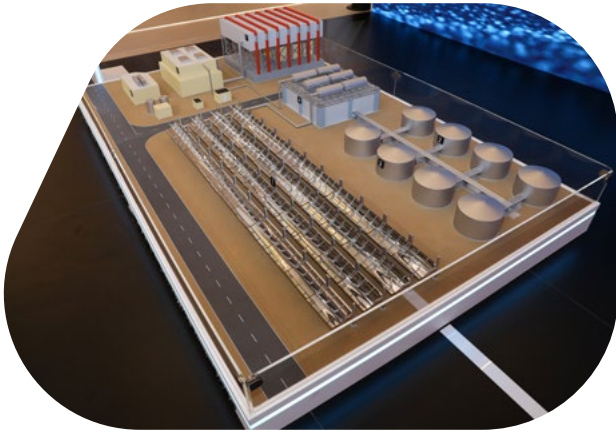


WETEX and DSS 2022 witness the launch of new technologies in digital transformation & smart sustainable cities



## Exhibitors review their participation in WETEX and Dubai Solar Show

During their participation in the 24th WETEX and DSS 2022, a number of exhibitors shed light on the latest global energy-related solutions and technologies and their most prominent innovations.

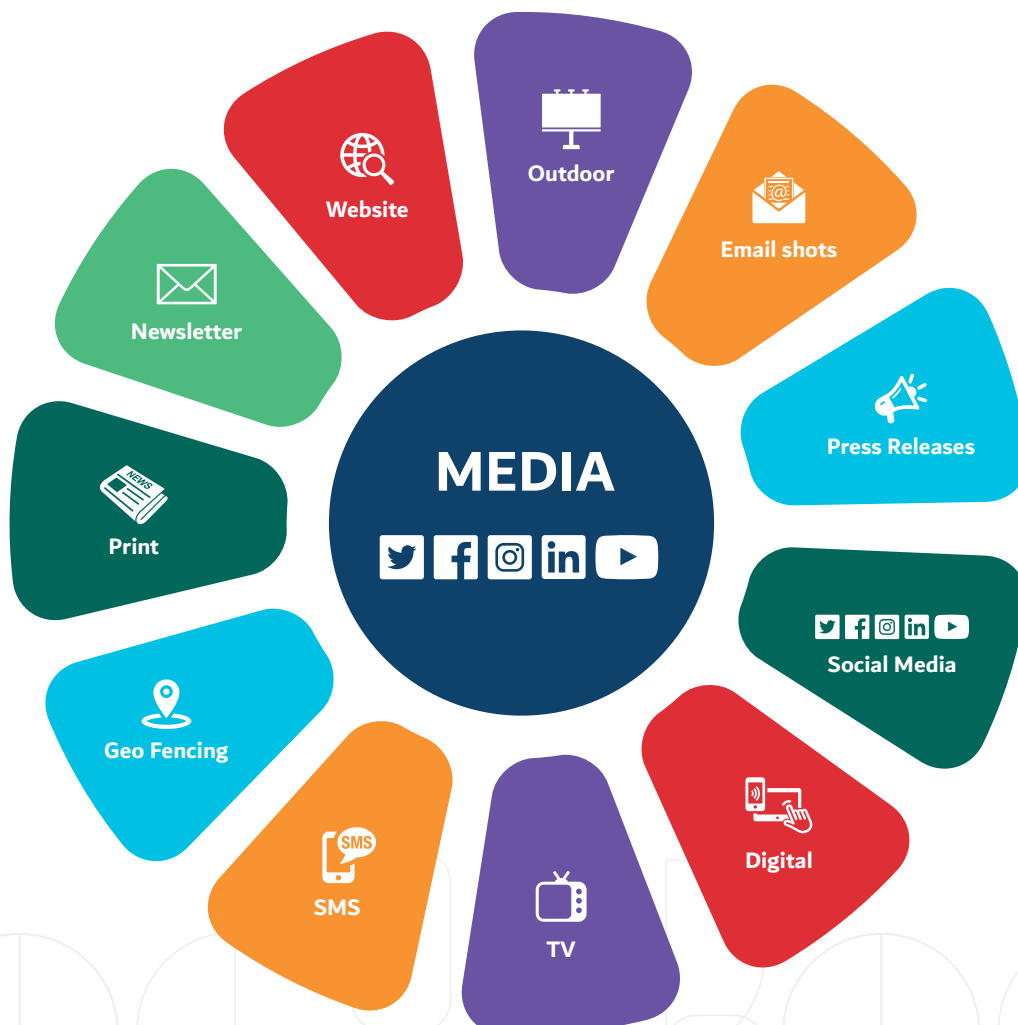
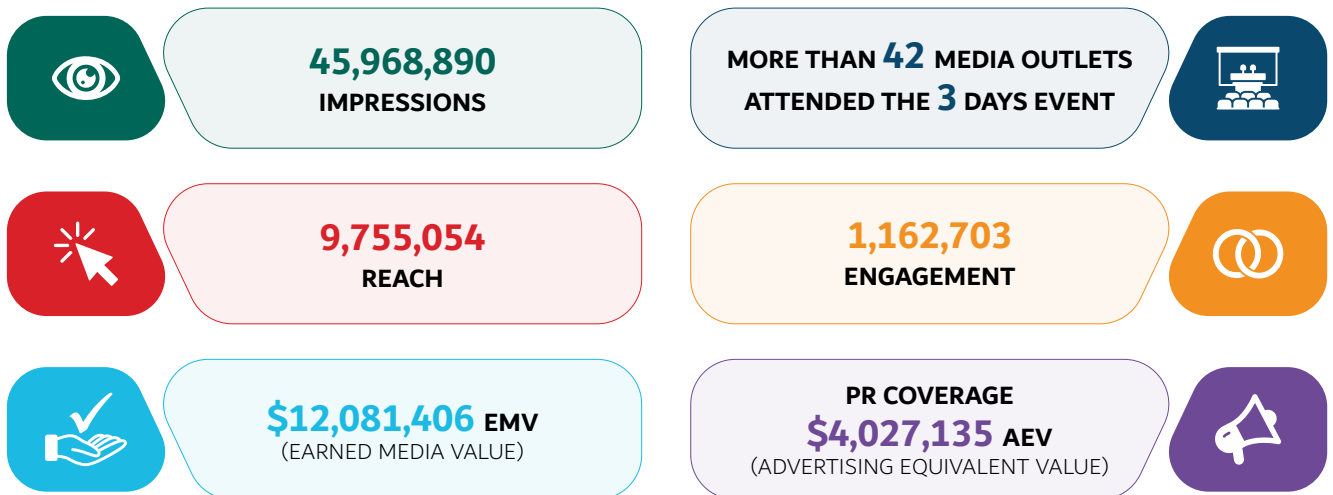




# MEDIA PUBLICATION

## Media and PR team

WETEX and DSS is a globally leading platform where 55 countries from around the globe showcase their latest technologies in energy, water and environment. Various marketing and communication efforts resulted in generating value for the exhibition as shown below:



# INFLUENCER COLLABORATION



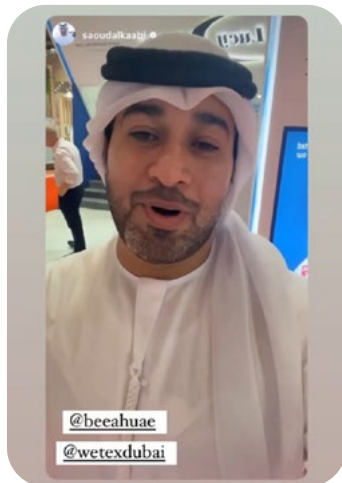
Saoud Alkaabi



Mohammed Alkaabi



Saif Al Dhahab



Saoud Alkaabi



Mohammed Alkaabi



Kris Fade



Mohammed Alkaabi



Saif Al Dhahab



Saoud Alkaabi

# SPONSORS POSTS

## JUBILEE



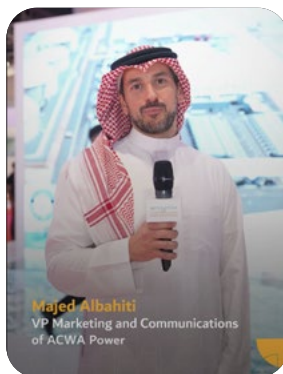
RTA

[Click here to view Interview](#)



Siemens

[Click here to view Interview](#)



ACWA Power

[Click here to view Interview](#)

## DIAMOND



Jeddah Cables

[Click here to view Interview](#)

## TITANIUM



AG Power

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Etihad

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## STRATEGIC



Ducab

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ElSewedy Electric

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SAP

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Hyundai Electric

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## STRATEGIC



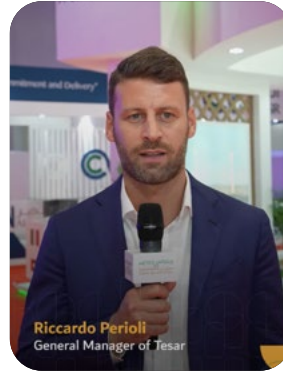
Al Nasr

[Click here to view Interview](#)



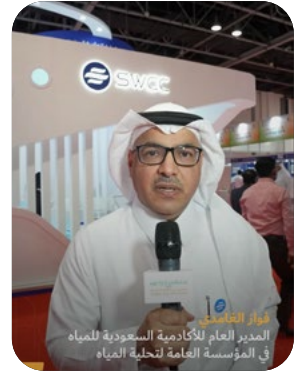
Syed Contracting LLC

[Click here to view Interview](#)



Tesar

[Click here to view Interview](#)



SWCC

[Click here to view Interview](#)

## PLATINUM



Dornier

[Click here to view Interview](#)



Larsen & Toubro

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## GOLD



Honeywell

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Ray International

[Click here to view Interview](#)



Lucy Electric

[Click here to view Interview](#)



Metito

[Click here to view Interview](#)

# WETEX AND DUBAI SOLAR SHOW 2022 - MEDIA COVERAGE

**19,044,263**  
Total Circulation

**57,132,789**  
Reach

**23,288,033**  
Impressions

## أحدث ابتكارات الشركات العالمية في الدورة الـ 24 من المعرض

لترئيس لقطاع دعم الأعمال والموارد البشرية في الهيئة، رئيس لجنة الصيغيات والخدمات اللوجستية والمعرض لمعرض «ويتيكس» ودبي للطاقة الشمسية: يوفر المعرض منصة متكاملة للالتقاء بأصحاب القرار والمستثمرين والمشتريين والمهنيين من مختلف أنحاء العالم لعقد الصفقات وبناء الشراكات، إضافة إلى التعرف على احتياجات السوق وأبرز المشاريع الحالية والمستقبلية وفرص المشاركة في مشاريع وبرامج الطاقة الشمسية في المنطقة.

### ابتكار

وتستعرض 30 شركة تحت مظلة غرفة التجارة والصناعة الهندية «ICC» وقراءة 15 شركة أحدث تقنياتها ومحتجياتها المبتكرة في قطاعات الطاقة والمياه والبيئة وتقنية المعلومات والطاقة النظيفة والمتجددة وغيرها. ولقد تولدت من الدول الرائدة في مجال التقنيات الخضراء واستقطبت شركة «إم كيه بيرزس» ليلته بالتعاون مع وزارة المناخ والبيئة البولندية وغرفة التجارة البولندية، العديد من الشركات المبتكرة هذا العام، لاستعراض حلولها المستدامة الفريدة من نوعها خلال المعرض.



والتي في المنطقة بشكل عام.

### شراكات

ومن جانبه، قال الدكتور يوسف الأكراف، نائب التنفيذي

تشهد الدورة الـ 24 من معرض تكنولوجيا المياه والطاقة والبيئة «ويتيكس» ودبي للطاقة الشمسية 2022، نمواً ملحوظاً في عدد الأجنحة الدولية المشاركة، حيث يحتضن المعرض هذا العام 20 جناحاً دولياً، ويمتد على مساحة تقدر بـ 62,513 متراً مربعاً، وبمشاركة أكثر من 1750 شركة من 55 دولة، إضافة إلى 64 مؤسسة راعية من الشركات والجمعيات الداعمة. وأعرب معالي سعادة محمد الطاهر، العضو المنتدب الرئيس التنفيذي لهيئة كهرباء ومياه دبي، ومؤسس ورئيس معرض ويتيكس ودبي للطاقة الشمسية، عن سعادته لثمنه السوي الذي يشهده المعرض، وبما فيه من استقطاب الزوار من دول والشركات العالمية الكبرى في كل عام.

وقال: يوفر المعرض منصة تجمع أهم الشركات والمؤسسات والهيئات العالمية الرائدة في قطاعات المياه والطاقة المتجددة والنظيفة والبيئة والغاز والتنمية الخضراء والاستدامة، لطرح أحدث تقنياتها ومحتجياتها

### تناقش تحديات تواجهها قطاعات الطاقة والاستدامة والاقتصاد الأخضر

## انطلاق «ويتيكس» ودبي للطاقة الشمسية في سبتمبر



جانب من فعاليات المعرض

### دبي

### الخليج

توجهات من صاحب السمو نائب رئيس الدولة رئيس مجلس الوزراء حاكم دبي، رعاه الله، وحث رعايته سمو الشيخ أحمد بن سعيد آل مكتوم، رئيس المجلس الأعلى للطاقة في دبي، لتنظيم هيئة كهرباء ومياه دبي الدورة الرابعة والعشرين من معرض تكنولوجيا المياه والطاقة والبيئة «ويتيكس» ودبي للطاقة الشمسية في الفترة من 27 إلى 29 سبتمبر 2022 في مركز دبي التجاري العالمي.

وأكد سعادة محمد الطاهر، العضو المنتدب الرئيس التنفيذي للهيئة، ورئيس ومؤسس معرض ويتيكس ودبي للطاقة الشمسية، أن التوجهات الحكومية للقيادة الرشيدة في دولة الإمارات مكنة دبي من التعامل بكفاءة مع تبعات التغيرات التي يشهدها العالم على مدار الأعوام الماضية، ما عزز مكانة الإمارات كوجهة مفضلة للمؤسسات والشركات والهيئات العالمية، ومركز رئيسي لاستضافة الفعاليات بكل فئاتها وأحجامها.

وأضاف: «أسهم الدعم المتواصل الذي تقدمه القيادة لعرض «ويتيكس» ودبي للطاقة الشمسية في جعله أكبر معرض لتقنيات المياه والطاقة والاستدامة والابتكار في المنطقة وأحد

### سعيد الطاهر

### دبي وجهة مفضلة

### للمؤسسات والشركات

### العالمية

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