



اصنع في الإمارات
MAKE IT
IN THE EMIRATES

بتطوير أقوى
EMERGING
STRONGER

4-7 MAY 2026
ADNEC CENTER ABU DHABI

SHOW
DAILY

7 MAY 2026

Day 4



UAE President and Mohammed bin Rashid Visit Make it in the Emirates 2026

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UNITED ARAB EMIRATES
MINISTRY OF INDUSTRY
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THE FOUNDATION OF TOMORROW'S INDUSTRIES BEGINS TODAY. TOGETHER WITH OUR PARTNERS, WE'RE PROPELLING THE UAE'S INDUSTRIAL AMBITIONS TO NEW HEIGHTS.



A Conclusion Worthy of the Ambition

On its final day, “Make it in the Emirates 2026” did not simply draw the curtain on another industrial event; rather, it marked the continuation of a new chapter in the UAE’s visionary journey toward the future — a vision that has, from the very beginning, enjoyed the unwavering support of the nation’s wise leadership. This support was exemplified by the presence of His Highness Sheikh Mohammed bin Zayed Al Nahyan, President of the UAE, may God protect him, and His Highness Sheikh Mohammed bin Rashid Al Maktoum, Vice President, Prime Minister, and Ruler of Dubai, may God preserve him, in a scene that reflected the central role industry now occupies within the UAE’s comprehensive development agenda.

The distinguished visits and official presence witnessed throughout the platform’s four days, with the participation of Their Highnesses the Sheikhs, senior officials, and decision-makers, reaffirm that the industrial sector is no longer merely a complementary component of the national economy. It has become one of its strategic pillars and a key driver of diversification, sustainability, and economic sovereignty.

The fifth edition of “Make it in the Emirates” delivered far more than impressive numbers, despite the scale and significance of those achievements. Major deals and agreements, strategic partnerships, promising investment opportunities, and strong participation from investors, manufacturers, and entrepreneurs — alongside an international presence and extensive media coverage — all reflected the growing confidence in the UAE’s position as a competitive industrial hub capable of shaping the future.

Across every corner of the platform, it became increasingly evident that the UAE is not only building advanced factories, but also developing a fully integrated industrial ecosystem — one founded on knowledge, advanced technologies, national talent, resilient supply chains, and the ability to transform ambition into a far-reaching economic reality with tangible impact.

While the past few days have confirmed the exceptional success of this edition on every level, more importantly, they have reinforced a firm conviction that UAE industry stands on solid ground and is moving confidently toward the future, supported by a forward-looking leadership vision, a stable investment environment, and an economy capable of adapting and growing amid a rapidly changing world.

Today, the fifth edition comes to a close, but the story does not end here. What has been achieved is merely another step on a long path of accomplishments and an ambition that never settles for what has already been achieved, but constantly strives for greater horizons. Until we meet again at the sixth edition of “Make it in the Emirates” next year, the UAE will continue moving forward with confidence — creating, innovating, and investing in the future... emerging stronger every single time.

UAE President visits fifth edition of Make it in the Emirates 2026



UAE President His Highness Sheikh Mohamed bin Zayed Al Nahyan visited the fifth edition of Make it in the Emirates 2026, held at the ADNEC Centre Abu Dhabi.

During the tour, His Highness reviewed the latest innovations, products, and initiatives aimed at enhancing the competitiveness and readiness of national industries across a range of vital sectors, as well as the use of technology to advance local production. His Highness also received briefings from exhibitors on key initiatives and projects announced during the event.

Stating that the industrial sector remains a key pillar supporting and diversifying the national economy, His Highness affirmed that strengthening its role is a strategic priority for the UAE as part of its vision to empower national industries, foster an enabling environment for innovation and investment in future industries, and create opportunities for Emirati talent.

His Highness also commended the high level of participation in the event, which reflects the progress of the UAE's industrial sector and its competitive strengths.

Following the tour, His Highness Sheikh Mohamed bin Zayed Al Nahyan met His Highness Sheikh Mohammed bin Rashid Al Maktoum, Vice President, Prime Minister and Ruler of Dubai.

His Highness Sheikh Mohamed bin Zayed Al Nahyan was accompanied during the tour by H.H. Sheikh Hamdan bin Mohamed bin Zayed Al Nahyan, Deputy Chairman of the Presidential Court for Special Affairs; Sheikh Mohammed bin Hamad bin Tahnoun Al Nahyan, Adviser to the UAE President; and several ministers and officials.



Mohammed bin Rashid Visits Make it in the Emirates 2026

His Highness Sheikh Mohammed bin Rashid Al Maktoum, Vice President and Prime Minister of the UAE and Ruler of Dubai, affirmed that the industrial sector represents one of the strategic pillars supporting the UAE's approach to diversifying the national economy. H.H. highlighted the sustained efforts aimed at achieving the objectives of the National Strategy for Industry and Advanced Technology, and the prominent role of effective partnerships between the public and private sectors in strengthening the UAE's industrial base.

This came during His Highness's visit to the fifth edition of "Make it in the Emirates", accompanied by H.H. Sheikh Hamdan bin Mohammed bin Rashid Al Maktoum, Crown Prince of Dubai, Deputy Prime Minister and Minister of Defence of the UAE, and H.H. Sheikh Theyab bin Mohamed bin Zayed Al Nahyan, Deputy Chairman of the Presidential Court for Development and Fallen Heroes' Affairs.

His Highness Sheikh Mohammed bin Rashid Al Maktoum was briefed on the innovations and advanced solutions showcased across various vital industrial sectors. H.H. expressed appreciation for the contributions of "Make it in the Emirates" in bringing together all stakeholders

in the industrial sector at both the local and international levels, and in fostering cooperation to drive the development of advanced solutions supporting multiple future-focused sectors, most notably advanced technology, artificial intelligence, and vital industries.

His Highness praised the pivotal role of national institutions and Emirati talent in advancing UAE industries and enhancing their global competitiveness, saying: "The UAE does not wait for the future; it is shaping it today through the ideas and efforts of its people and ambitious national institutions. Investing in people is our priority, and empowering national talent with advanced knowledge, skills, and technologies is our approach to building a more distinguished and sustainable future."

At the conclusion of the visit, His Highness Sheikh Mohammed bin Rashid Al Maktoum praised the progress achieved by UAE industries and their high competitive capabilities, which reinforce the "Made in the Emirates" label and strengthen its global presence. H.H. also expressed confidence in the ability of UAE industry to achieve new qualitative leaps that further consolidate the country's position as a leading global industrial hub.



Saud bin Saqr Visits 5th Edition of Make It In The Emirates



H.H. Sheikh Saud bin Saqr Al Qasimi, Supreme Council Member and Ruler of Ras Al Khaimah, affirmed that the industrial sector represents a strategic pillar in the UAE's sustainable economic development journey and a key driver for enhancing economic diversification and strengthening the competitiveness of the national economy, in line with the "We the UAE 2031" vision and the UAE Centennial 2071.

Sheikh Saud noted that investment in advanced industry, technology, and innovation constitutes a fundamental pathway toward building a more productive, sustainable, and globally competitive economy capable of keeping pace with international transformations.

This came during the Ruler of Ras Al Khaimah's visit, accompanied by Sheikh Ahmed bin Saud bin Saqr Al Qasimi, Chairman of the Ras Al Khaimah Public Services Department, and presence of Dr. Sultan bin Ahmed Al Jaber, Minister of Industry and Advanced Technology, to the fifth edition of the "Make it in the Emirates", being held at ADNEC Abu Dhabi and concluding today. The event is hosted by the Ministry of Industry and Advanced Technology and co-hosted the Ministry of Culture, Abu Dhabi Investment Office, ADNOC, and L'IMAD



Holding Company, and organised by ADNEC Group under the theme "Advanced Industry. Emerging Stronger."

His Highness Sheikh Saud said the UAE continues to consolidate its position as a global hub for industry and industrial investment through national initiatives aimed at localising products, developing vital industries, supporting national products, and enabling partnerships between the public and private sectors. These efforts enhance the contribution of industry to GDP and open broader horizons for companies, investors, and manufacturers.

He added that Ras Al Khaimah's participation in the event reflects its active contribution to the UAE's vision of building a more competitive, diversified, and sustainable industrial economy. It also highlights the emirate's role in advancing the goals of the National Strategy for Industry and Advanced Technology, "Operation 300bn," by fostering an industrial environment that attracts high-quality investments, stimulates innovation, and supports the growth of value-added productive sectors.



Saif bin Zayed Visits Make it in the Emirates 2026

His Highness Lt. General Sheikh Saif bin Zayed Al Nahyan, Deputy Prime Minister and Minister of Interior, visited the fifth edition Make it in the Emirates 2026,

During the visit, Sheikh Saif toured several pavilions of UAE and international participants, where he reviewed projects and initiatives highlighting the continued growth of the UAE's industrial sector and efforts to strengthen regional and global competitiveness.

The minister was also briefed on initiatives in technology, Artificial Intelligence, space and defence, reflecting the UAE's vision to build a competitive, knowledge-based industrial economy. The tour highlighted initiatives aimed at boosting local content, developing national talent and strengthening supply chains to support industrial growth and national economic competitiveness.



Theyab bin Mohamed bin Zayed Visits Make it in the Emirates





Visits of Their Highnesses and Excellencies



Exceptional Achievements

As we bring the fifth and largest edition of Make it in the Emirates 2026 to a close, I would like to take this opportunity to reflect on the landmark achievements we have witnessed over the past four days.

This event has truly delivered on its promise of being a platform for industrial progress, resilience, and strategic collaboration.

From the moment it opened its doors at ADNEC Centre Abu Dhabi, the platform has served as a celebration of innovation, partnership, and the UAE's steadfast commitment to industrial transformation.

With over 1,245 exhibitors and local brands from across the UAE's seven emirates showcasing their advanced capabilities and world-class products, along with numerous MoUs, economic agreements, and procurement contracts signed over the past three days, this year's edition has been a catalyst for growth, delivering tangible outcomes that extend far beyond short-term economic benefits.

By accelerating industrial innovation, fostering high-value strategic partnerships, and enabling long-term collaboration, Make it in the Emirates 2026 has contributed significantly to strengthening the UAE's industrial ecosystem and fuelling the growth of its national economy, further cementing the nation's position as a global leader in advanced manufacturing and industrial growth and transformation.

Make it in the Emirates 2026 has also played a critical role in empowering local start-ups and SMEs, which accounted for 61% of exhibitors. As a cornerstone of the UAE's economic diversification strategy, these enterprises have been given a platform to showcase their innovations, forge meaningful connections with global stakeholders, and contribute directly to the growth of our nation's industrial ecosystem.

This platform would not have been possible without the unwavering support of our wise leadership and our strategic partners, including the Ministry of Industry and Advanced Technology (MOIAT), the Ministry of Culture, the Abu Dhabi Investment Office, ADNOC, L'IMAD Holding Company, and the dedication of every exhibitor, visitor, and participant. To everyone involved, I extend my deepest gratitude for your contributions.

Together, we have demonstrated what is possible when vision, innovation, and collaboration come together. As we look to the future, I am confident that the ideas and partnerships born here will continue to drive the UAE's industrial ambitions and shape the future of the global industrial and manufacturing sectors.

Thank you for being a part of this journey, and I look forward to welcoming you to the next edition of this extraordinary event.

Let us continue to build, innovate, and make it in the Emirates.



H.E. Humaid Al Dhaheri
Group CEO of ADNEC Group

Electrical Equipment & Electronics Sector

The fifth edition of Make it in the Emirates, themed "Emerging Stronger," is organized by ADNEC, a subsidiary of MODON, and will run until May 7, 2026.

The event is hosted by the Ministry of Industry and Advanced Technology and co-hosted by the Ministry of Culture, the Abu Dhabi Investment Office, ADNOC, and L'IMAD Holding. It showcases a significant focus on the Electrical Equipment & Electronics sector, one of the 12 sectors represented at the exhibition. This sector is poised for sustainable industrial growth, as the electronics industry remains one of the fastest-growing sectors in Abu Dhabi.

Diverse Devices

The Electrical Equipment & Electronics sector plays a vital role in developing advanced systems that enhance technological infrastructure. Focusing on the production of electrical and electronic devices, machinery, and industrial equipment, this sector encourages investment in smart products. Abu Dhabi significantly contributes to the UAE's impact in this field.

SKM Air Conditioning is showcasing its offerings at the exhibition for the second year in a row with a dedicated pavilion. As a leading manufacturer in the Middle East, SKM provides a range of air conditioning solutions for residential and commercial applications, including split and packaged units ranging from 5 to 70 tons, as well as data products that support businesses and banks.

Federal Electric is also featuring its own pavilion, which highlights the company's three subsidiaries that specialise in power, electrical cables, and transformers. The pavilion presents a diverse array of product sizes and specifications to meet various applications.

Federal Electric primarily supplies its products to several national companies, including ADNOC and other UAE firms.

From UAE to the World

United Technical Services (UTS) is participating in Make it in the Emirates 20226. This UAE-based company, founded by a group of Emiratis who have been active in the local market since 1960, initially focused on collaborating with foreign companies specializing in the oil and gas sectors to facilitate the manufacturing of necessary equipment for these operations. In 2009, they established an air-conditioning and refrigeration manufacturing plant and entered into several agreements with global corporations, including Carrier and LG. These agreements mandate that these companies produce their products in the UAE for distribution in numerous international markets.

The company offers customized products tailored to clients' unique needs, catering to the UAE market and exporting to the Gulf Cooperation Council countries, as well as to Africa, the Levant, Iraq, India, Pakistan, Bangladesh, and Sri Lanka.

Emirates Water and Electricity Company (EWEC)

The Emirates Water and Electricity Company (EWEC) showcases its projects aimed at advancing clean energy initiatives. It is developing renewable energy and low-carbon desalination projects in line with the Water Security Strategy 2036 and the Energy Strategy 2050. EWEC has established key partnerships, including a renewed clean energy agreement with Mediclinic Middle East, ensuring a continuous supply of clean energy to hospitals and clinics in Abu Dhabi and Al Ain, verified by clean energy certificates from the Abu Dhabi Department of Energy.

The company has entered into a joint cooperation agreement with Khalifa University of Science and Technology. This partnership aims to develop advanced technological systems for forecasting intelligent energy



supply and demand, as well as for system analysis, thereby enhancing the stability and resilience of the energy sector and aligning with the UAE's objectives to reduce carbon emissions. The agreement also outlines a comprehensive strategy for transitioning the water and electricity sectors, with the goal of achieving near-emission-free water production by 2030 and fulfilling 60% of Abu Dhabi's electricity demands through renewable and clean energy sources. This strategy includes the large-scale development of photovoltaic solar power plants, expected to exceed 30 gigawatts by 2035, complemented by 8 gigawatts of battery energy storage systems. Additionally, the approach entails decoupling water production from electricity generation by expanding desalination processes using reverse osmosis technology.

Exhibitors from the Electrical Equipment & Electronics sector are eager to showcase projects aimed at localising supply chains and creating job opportunities for UAE nationals. They are also interested in promoting their products and establishing diverse partnerships with various government and private entities throughout the UAE.



سجل التاريخ

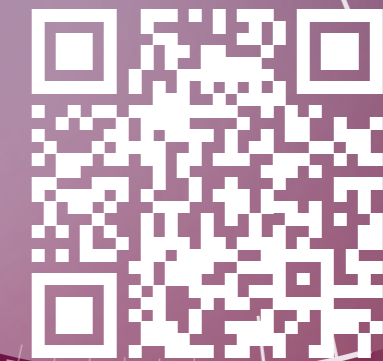
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3-6 مايو 2027 MAY

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Metals & Fabrications Sector Platform for Industrial Solutions

In its fifth edition, Make it in the Emirates 2026 has evolved beyond a conventional industrial event, becoming a direct reflection of the significant transformation underway in the UAE's industrial sector.

The event, themed "Emerging Stronger," unites government entities and prominent companies, including ADNOC, the Ministry of Culture, the Abu Dhabi Investment Office, and Emaar Holding. Organized by the ADNEC Group, it is part of a comprehensive initiative aimed at accelerating the growth of local industry.

The latest edition also saw the announcement of new purchase agreements totaling AED 7.8 billion, building on the momentum from the previous Industrial Opportunities Forum, which recorded agreements exceeding AED 168 billion.

The Metals & Fabrications sector plays a crucial role in supporting the construction, energy, and infrastructure industries, which are fundamental to the country's economic growth plans. This sector is particularly significant in the context of recent transformations.

Etihad Steel

Etihad Steel is a notable local company that has successfully established itself in a competitive market. Founded in 2005 in Musaffah, Abu Dhabi, it specializes in producing reinforcing steel, a critical element for infrastructure projects.

Ayman Rabata, the Sales and Logistics Manager, notes that Etihad Steel ranks third in the UAE steel market, demonstrating its ability to compete based on product quality and reliable supply.

The company is now focusing on building strategic partnerships within the country, reflecting a shift towards industrial integration. This strategy supports national efforts to strengthen local supply chains, reduce reliance on imports, and enhance market stability.

TWMA

If production forms the foundation, then resource management is the next challenge. TWMA is a leading company that offers a direct solution to a critical operational issue: drilling waste management.

With over twelve years of expertise in this field, TWMA has recently inaugurated a new facility in the Habshan area dedicated to treating drilling waste through advanced thermal absorption technology. This innovative approach facilitates the separation of oil from waste, enabling its reuse. This operation significantly reduces environmental impact and lowers operating costs, reflecting a shift in industry philosophy from waste disposal to viewing it as an economic resource. This approach aligns with essential sustainability standards, especially in the oil and gas sector. TWMA's participation in the exhibition not only showcases its products but also offers practical solutions to long-standing industry challenges.

Al Gharbia

Beyond the production lines, Al Gharbia's pavilion emphasizes another critical facet of the industry: the supply chain.

As noted by the company's procurement representative, the exhibition is a valuable opportunity to connect with local suppliers and establish direct relationships, rather than relying on external sources. The objective extends beyond merely reducing costs; it aims to create a more stable and adaptable domestic supply network. This trend signifies a fundamental shift in decision-making within industrial companies, as reliance on local resources has emerged as a strategic choice—particularly in response to the challenges faced by global supply chains in recent years.

The exhibition plays a crucial role as an intermediary between producers and buyers within the country, evolving the concept of "local manufacturing" from a simple slogan

into a fully integrated on-the-ground network of action.

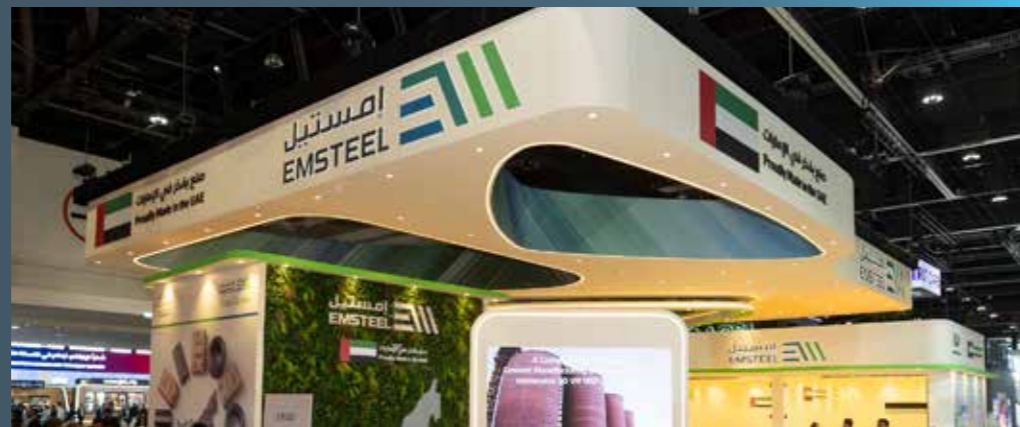
Ali & Sons

Ali & Sons has launched an ambitious industrial model focused on expansion and technology, marking its fifth exhibition appearance. The company announced plans for a new pipe factory in Abu Dhabi, aimed to be the largest of its kind in the UAE, producing goods for the oil and gas sector entirely within the country. Balqees Al Jabri, the company's representative, emphasized that this initiative reflects a vision for local production to meet market demands, transforming manufacturing into a strategic component of the nation's industrial and economic security.

Exhibition as a Platform for Solutions

The Metals & Fabrications sector at Make it in the Emirates 2026 is characterised by its ability to forge connections across various roles within the industrial ecosystem. This includes production companies that support infrastructure projects, firms that offer advanced resource management solutions, entities that revolutionise supply chains, and new industrial initiatives geared towards achieving local self-sufficiency.

This integration embodies the essence of the exhibition as a true solutions platform; it goes beyond merely showcasing products to effectively link challenges with actionable solutions and opportunities with pertinent projects. Consequently, the event represents a significant transformation in the industrial sector's structure, focused on cultivating local production capabilities to reduce dependence on foreign sources.



Shipbuilding, Navigation, and Boating Maritime Sector Reinforces National Economy

The latest edition of Make it in the Emirates highlights a notable representation from the maritime industry, showcasing the participation of leading yacht and boat manufacturers within the country. This emphasis clearly reflects the growth of this vital sector and its increasingly significant role in bolstering the national economy.

The organizing committee has established a comprehensive sector titled "Ship, Maritime & Boat Manufacturing" which brings together prominent manufacturers and innovators in the field. This space provides an opportunity for them to present their latest products and technologies to investors, visitors, and industry specialists. Notable companies featured in this sector include Sunreef Yachts, ASM Swedish Marine, and Blue Gulf Yachts, offering a diverse array of models distinguished by high-quality craftsmanship,

modern designs, and the integration of cutting-edge global technologies.

The sector is witnessing growing demand due to the UAE's advantageous geographical location, extensive coastline, and the development of modern maritime infrastructure, including advanced ports and marinas. ASM Swedish Marine noted significant advancements in local industry quality and diversity, effectively addressing the needs of both local and global markets. The company also expressed pride in expanding its fleet to cater to various maritime purposes, tailored to client specifications.

Blue Gulf Yachts highlighted that several companies in the UAE have rapidly established a strong international presence by exporting their products to both regional and global markets. The company emphasized that the exhibition serves as a strategic platform for forming partnerships, sharing expertise, and attracting investment.

Sunreef Yachts has noted that the current edition of the exhibition is placing greater emphasis on sustainability and innovation. This is reflected in the use of eco-friendly materials and the development of technologies to reduce fuel consumption and enhance efficiency. These efforts align with the UAE's commitment to a green economy and sustainable development, particularly given the rising demand for luxury yachts and the growth of marine tourism in the region.

Participating companies have emphasized that their presence on this global platform underscores the sector's vitality and its ability to blend tradition with modernity. This collaboration further solidifies the UAE's status as a prominent hub for maritime industries and reaffirms its success in transforming maritime heritage into an advanced industry that meets future aspirations.



Construction & Materials Sector Vital Contributor to Building a Diversified Economy

The Construction and Materials sector is a crucial engine of economic growth, directly contributing to infrastructure development and supporting broader economic development. As part of Make it in the Emirates 2026, this sector emphasises its strategic role in localising industries, strengthening local supply chains, and adopting the latest technologies and innovations in construction and building.

This participation underscores the dedication of companies in the sector to supporting the nation's industrial vision and contributing to the development of a diversified, knowledge-based, and sustainable economy. The sector plays a vital role in generating thousands of job opportunities, attracting investments, and diversifying income sources, making it a key partner in shaping the future of the UAE. Companies in this field are also committed to reducing emissions, aligning with the nation's vision for achieving climate neutrality.

Alghanim International

Alghanim International is participating in the latest edition of Make it in the Emirates to showcase its products and understand market needs. As a Kuwaiti company with a branch in Dubai, it operates in infrastructure, facilities management, civil construction, and contracting within the energy, oil, and gas sectors.

With strong connections in the Gulf market, Alghanim has successfully completed various projects in Oman, Saudi Arabia, and the UAE. Jamil Wazir, the Human Resources Director, noted that the company aims to use its participation in Make it in the Emirates 2026 to



connect with industry players, build partnerships, engage with the public, and enhance marketing efforts. He emphasized that this event offers a significant opportunity for the company.

INFINITI Middle East

INFINITI Middle East views Make it in the Emirates 2026 as a key opportunity to draw in more customers, showcase its products, and share its vision with the market. The company has focused on equipping and constructing sports facilities for the past five years.

Its Chairman, Mohamed Salah, is eager to promote its offerings, particularly its stadium canopies. Salah stated, "We regard our participation in Make it in the Emirates 2026 as an excellent opportunity to present new ideas." He further elaborated that the company manufactures sportswear and equipment, constructs padel courts, and engages in other activities, leveraging its extensive experience in constructing sports facilities.

Salah noted that INFINITI Middle East is active in the local market and exports its products to Saudi Arabia, Oman, and other Gulf markets. The company is headquartered in Umm Al Quwain and has three other branches within the UAE.

Fujairah Cement Industries

Fujairah Cement Industries is proud to participate in Make it in the Emirates 2026 for the second consecutive time. This participation aims to establish a direct connection with the Abu Dhabi market and showcase its diverse range of products.

Alaa Mohammed, the firm's Deputy Sales Manager, believes that this engagement is vital for enhancing the company's visibility and expanding its customer base. He highlighted the company's rich and established history, which dates back to its founding in 1978. Fujairah Cement Industries specializes in producing bricks, interlocking pavers, and kerbstones, serving both private companies and governmental entities. The company has also played a significant role in delivering major projects for prominent clients, including ADNOC, Aldar Properties, and Etihad Rail, as well as numerous government initiatives.



The company exports its products to Bahrain, Qatar, and Saudi Arabia and owns its own quarry that uses gabbro rock, known for its durability and high quality compared with other types of gravel.

Stallwart

Stallwart is focused on reaching a diverse audience in the construction and water desalination sectors at Make it in the Emirates 2026. Based in Dubai, the company manufactures water tanks and desalination systems for industrial and commercial use, with branches in the UAE, London, Qatar, and Saudi Arabia. Doaa Omar, Sales Manager of Stallwart noted that the UAE's investment climate and dynamic market inspired the company's headquarters location, noting that the national economy's strength is comparable to Saudi Arabia's. She described the company's participation in the event as successful, facilitating valuable connections with potential clients and partners.

Concord Corodex Group

The Concord Corodex Group participated in the Make it in the Emirates 2026 event through three of its subsidiaries: Corodex Industries, WFL Fiberglass Reinforced Products (FRP), and Fiberglass for Buildings. At its booth, Corodex Industries showcased its latest offerings in water treatment and wastewater odor control.

Mahmoud Al-Jallad, Senior Business Development Manager at the company, emphasized that Corodex is a leading player in the water desalination sector in the UAE, serving both private and public sectors, as well as individual clients and various industries, including light and heavy sectors.

Al-Jallad noted that the company specialises in producing seawater desalination plants for both irrigation and drinking water. Additionally, it provides surface-water desalination using advanced suction technologies, serving the environmental, cooling, and irrigation sectors within buildings. The company also offers a distinctive odor-control product, one of its most significant offerings in the market.

Future Energy Carbon Footprint Reduction in Industrial Sector

The future of the industrial sector and efforts to reduce carbon footprints are pivotal themes of the Make it in the Emirates event, which concludes its fifth edition today, Thursday, under the theme «Emerging Stronger.» This edition emphasised sustainability, showcasing participants who presented eco-friendly solutions and advanced production technologies.

Additionally, it featured strategies for carbon reduction and the integration of Fourth Industrial Revolution technologies, including artificial intelligence and the Industrial Internet of Things.

Masdar

Masdar is a key player in the hydrogen sector, having actively explored hydrogen production opportunities since 2008. The company aims to achieve global leadership in green hydrogen management through a comprehensive strategic approach. By pursuing project acquisitions and forging alliances, Masdar is dedicated to developing world-class initiatives across the industry's entire value chain. Their focus on utilizing the best technologies ensures the provision of clean energy at an affordable cost, reflecting their commitment to building a better future for generations to come.

Clean Energy

The Emirates Nuclear Energy Corporation (ENEC) showcased its commitment at the exhibition with a dedicated pavilion. Since its inception in 2009, the corporation has



been focused on the development, management, and operation of peaceful nuclear power plants.

The Barakah plant, in particular, supplies approximately 25% of the UAE's electricity needs and generates 40 terawatt-hours of clean electricity each year.

Once all four units at Barakah are fully operational, they are expected to contribute to a significant reduction in carbon emissions of 22.4 million tons annually, equivalent to removing 4.8 million cars from the roads. This achievement underscores Barakah's role as a cornerstone in the UAE's path toward sustainability and energy security.

Make It In The Emirates Awards 2026 Celebrate companies, industry leaders, and innovators

The Ministry of Industry and Advanced Technology (MoIAT) honored the winners of the Make it in the Emirates Awards 2026 during the first day of the fifth edition of Make it in the Emirates, taking place from 4 to 7 May at ADNEC Centre Abu Dhabi, in collaboration with the Ministry of Culture, the Abu Dhabi Investment Office (ADIO), ADNOC Group, and L'IMAD, and organized by ADNEC Group.

The winners were honored in the presence of His Excellency Dr. Thani bin Ahmed Al Zeyoudi, Minister of Foreign Trade; His Excellency Sheikh Salem bin Khalid Al Qassimi, Minister of Culture; and His Excellency Badr Jafar, Special Envoy of the Minister of Foreign Affairs for Business and Philanthropy and CEO of Crescent Enterprises. The awards ceremony reflects the UAE's commitment to supporting outstanding innovators and reinforcing its position as a global hub for advanced industry.

The awards recognized organizations and individuals who made significant contributions to industrial innovation, sustainability, advanced technology, and the competitiveness of the national industrial sector. The awards featured six strategic categories, including the Tech Frontier Award, National Industrial Growth Award, Quality and Compliance Award, Next-Generation Industrial Leader Award, Inspirational Industrial Leader Award, and UAE Traditional Craft Award.

Halcon Systems won the Tech Frontier Award in the Large Enterprise category, while Immensa received the award in the SME category. Borouge PLC secured the National Industrial Growth Award for Large Enterprises, while Global Pharma won in the SME category.

In the Inspirational Industrial Leader Award category, Dr. Bakheet Al Kathერი, CEO of Mubadala's UAE Investment Platform, was honored in recognition of his contributions to advancing the UAE's industrial and investment sectors. Several Emirati artisans and enterprises supporting traditional crafts were also recognized, highlighting the importance of preserving national heritage and ensuring its sustainability for future generations.



جوائز اصنع في الإمارات 2026 تحتفي بالشركات ورواد الصناعة والمبدعين

كرّمت وزارة الصناعة والتكنولوجيا المتقدمة الفائزين بجوائز "اصنع في الإمارات 2026"، خلال فعاليات اليوم الأول من الدورة الخامسة لمنصة "اصنع في الإمارات"، التي تُقام من 4 إلى 7 مايو الجاري، بالشراكة مع وزارة الثقافة ومكتب أبوظبي للاستثمار ومجموعة أدنوك وشركة العماد القابضة "لعماد"، وتنظيم مجموعة أدنيك.

وشهد معالي الدكتور ثاني بن أحمد الزيودي، وزير التجارة الخارجية، ومعالي الشيخ سالم بن خالد القاسمي، وزير الثقافة، وسعادة بدر جعفر، المبعوث الخاص لوزير الخارجية لشؤون الأعمال والأعمال الخيرية والرئيس التنفيذي لشركة الهلال للمشاريع، مراسم تكريم الفائزين، في خطوة تؤكد حرص دولة الإمارات على دعم المبتكرين والمبتكرين وتعزيز مكانة الدولة كمركز عالمي للصناعة المتقدمة.

وجاءت الجوائز لتكريم المؤسسات والأفراد الذين قدموا إسهامات مؤثرة في مجالات الابتكار الصناعي، والاستدامة، والتكنولوجيا المتقدمة، ودعم تنافسية الصناعة الوطنية. وشملت الجوائز ست فئات استراتيجية، أبرزها الريادة في التكنولوجيا المتقدمة، والصناعة الوطنية، والجودة والمطابقة، إلى جانب تكريم قادة الصناعة المستقبلية والحرف التقليدية الإماراتية.

وفازت شركة "هالكن" بجائزة الريادة في التكنولوجيا المتقدمة لفئة الشركات الكبرى، فيما حصدت "إيمنسا" الجائزة ذاتها لفئة الشركات الصغيرة والمتوسطة. كما نالت "بروج بي إل سي" جائزة الصناعة الوطنية لفئة الشركات الكبرى، و"جلوبال فارما" لفئة الشركات الصغيرة والمتوسطة.

وفي فئة الرائد الملهم، تم تكريم الدكتور بخيت الكثيري، الرئيس التنفيذي لقطاع الاستثمار في الإمارات لدى شركة مبادلة للاستثمار، تقديراً لإسهاماته في دعم القطاع الصناعي والاستثماري بالدولة، كما تم تكريم عدد من الحرفيين الإماراتيين والشركات الداعمة للحرف التقليدية، تأكيداً على أهمية الحفاظ على التراث الوطني وتعزيز استدامته للأجيال القادمة.



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