

UK PAVILION

World Future Energy Summit

2027

12 - 14 January, 2027 | Abu Dhabi, UAE



PROUD
TO SUPPORT



WORLD FUTURE
ENERGY SUMMIT

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Date: 12 - 14 January 2027

Location: Abu Dhabi, UAE

Join the **UK Pavilion at World Future Energy Summit 2027** to secure a prime stand location, enhanced promotion and visibility as well as access to industry experts through our extensive networking opportunities.

As the world's leading event for renewable energy and sustainability, you'll have access to the industry's power players, the chance to network with game-changing experts and meet exhibitors from across the globe. You can also learn about the latest developments and cutting-edge technologies across multiple sectors, through engaging conference sessions, start-up zones and innovation highlights.

Join us and be a part of the experience!

51,300+
Attendees

515+
Exhibiting Companies

302+
International Speakers

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Market Intelligence

The energy sector in the Middle East remains highly dynamic, shaped by a range of ongoing developments. There is an increasing focus across the region on expanding renewable energy sources as nations aim to broaden their energy portfolios, strengthen energy independence, and curb greenhouse gas emissions. Solar power, in particular, has experienced notable expansion, with countries including Saudi Arabia, UAE, Kuwait, and Iraq channelling investments into major solar infrastructure. The projected capital expenditure (CAPEX) for energy-related initiatives across all sectors in the Middle East from 2026 to 2032 stands at an estimated \$1.0174 trillion.

Middle Eastern governments are placing growing importance on energy transition strategies to meet international climate targets and reduce environmental impact. These efforts include capital allocation toward renewables, improved energy efficiency, and the deployment of cleaner technologies such as carbon capture and storage (CCS). Approximately 17.1% of the region's total estimated CAPEX for energy initiatives is attributed to energy transition projects.

In summary, the Middle East's energy industry is undergoing continuous transformation, shaped by global influences, regional shifts, and emerging technologies. While traditional hydrocarbons remain central to the region's economy, there is a growing recognition of the importance of sustainable energy development and the need to transition towards a more diversified and resilient energy future.

US\$1.0174trn

Overall CAPEX for ME
between
2026 - 2032

751

Total Projects under
development

159

Renewables projects



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Benefits of Participating on the UK Pavilion



Prime
Location



Enhanced
Promotion



High visibility
presence



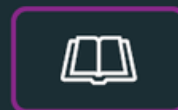
Access to industry
experts



Dedicated project
manager



Appointed EIC
stand
designer



Company entry in
the UK Group
Capabilities
Brochure



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Your Stand



*Image for display purposes only

**Printed graphics for shell scheme stands are not included
and will be subject to an additional charge*

Shell Scheme Package includes:

- Back & side hard walls
- Fascia name board
- Lighting
- 1 Power outlet
- 1 Counter with logo
- 1 Round table & 3 chairs
- Literature holder
- Wastepaper basket
- Project management
- All benefits listed on Page 4



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Your Pod



*Image for display purposes only

Pod package includes:

- Branded Pod
- 1 TV Screen
- 1 Power outlet
- High chair
- Literature holder
- Wastepaper basket
- Project management
- All benefits listed on Page 4



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Costs

(Excluding VAT)

Pod Cost

EIC Member

£6,730

Non Member

£7,555

Pod Package Total

£8,250

Pod Package Total

£9,075

Shell Scheme Cost

EIC Member

£10,730

Per 9sqm

Non Member

£11,405

Per 9sqm

Shell Scheme Package Total

£12,250

Shell Scheme Package Total

£12,925

Additional Costs

Organiser's Compulsory Dashboard and Registration Fee for Co-Exhibitor
(Compulsory)

£1,520

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How to Book

To secure your space, please complete your booking form and return to: internationaltrade@the-eic.com



Contact

If you have any questions about the event or wish to discuss your options in more detail please contact:

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EIC Platinum
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