



UK PAVILION WORLD NUCLEAR EXHIBITION 2027

07 - 09 December 2027 | Paris, France



Supporting Partners:



Department for
Business & Trade



EVENT DETAILS



Join the UK Pavilion at **WORLD NUCLEAR EXHIBITION (WNE) 2027** to secure a prime stand location, enhanced promotion and visibility as well as access to industry experts through our extensive networking opportunities.

WNE is the leading international event for all players in the civil nuclear industry, bringing together professionals from the entire value chain who operate around the world and contribute to the excellence of the industry every day.

Join us and be a part of the experience!



36,000+

ATTENDEES



80+

REPRESENTED
COUNTRIES



1,070+

EXHIBITING
COMPANIES

Location: Paris, France

Date: 07 - 09 December 2027



MARKET INTELLIGENCE

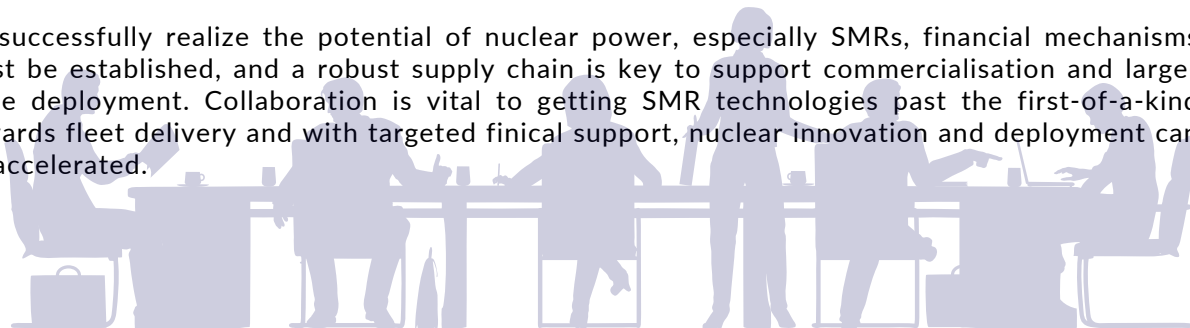


The nuclear sector is experiencing a resurgence of interest, driven by several factors. The global energy transition, coupled with the increasing demand for reliable and clean power sources, has reignited discussions around nuclear power. AI is soaring and nuclear power through Small Modular Reactors (SMR), Advanced Modular Reactors (AMR), and restarting nuclear power plants are all seen as viable ways to power data centres.

Countries with existing nuclear power plants in operation are increasing efforts to extend lifetime with some expected to operate for 80 years. Some countries are exploring nuclear power for the first time, like Rwanda who recently signed an agreement with Holtec to explore deployment of their SMR-300, with some nations looking to reintroduce nuclear power, like Italy, who extend to see their Nuclear Reintroduction Bill passed by the Senate in 2026. Germany, on the other hand, has moved away from conventional nuclear power, with all plants now set for decommissioning, and are focusing on nuclear fusion instead as the next step in the energy transition.

SMR demand is increasing due to their modular and safer design, lower capital cost and their potential to support the decarbonisation of heavy industry and Europe is establishing itself as an attractive market for the technology. 57 SMR/AMR projects are currently proposed for development in Europe with significant development being made so far in 2026. Rolls Royce signed the formal contract with GBE-Nuclear to commence technology design activities for the Wylfa project, signed the Early Works Agreement for their Temelin project in the Czech Republic and more recently were chosen to supply their SMR technology for Vattenfall's SMR project in Sweden.

To successfully realize the potential of nuclear power, especially SMRs, financial mechanisms must be established, and a robust supply chain is key to support commercialisation and large-scale deployment. Collaboration is vital to getting SMR technologies past the first-of-a-kind towards fleet delivery and with targeted financial support, nuclear innovation and deployment can be accelerated.



28

COUNTRIES EXPLORING SMRS



~78GW

OF NEW NUCLEAR UNDER CONSTRUCTION GLOBALLY AND EXPECTED TO COME ONLINE BY 2030



105

SMR PROJECTS IN DEVELOPMENT GLOBALLY



BENEFITS

OF PARTICIPATING ON THE UK PAVILION



PRIME LOCATION



HIGH VISIBILITY PRESENCE



ENHANCED PROMOTION



ACCESS TO INDUSTRY EXPERTS



CATERED UK GROUP LOUNGE



COMPANY ENTRY IN THE UK GROUP CAPABILITIES BROCHURE



VIP VISITORS & PAVILION TOURS (SUBJECT TO AVAILABILITY)



DEDICATED PROJECT MANAGER



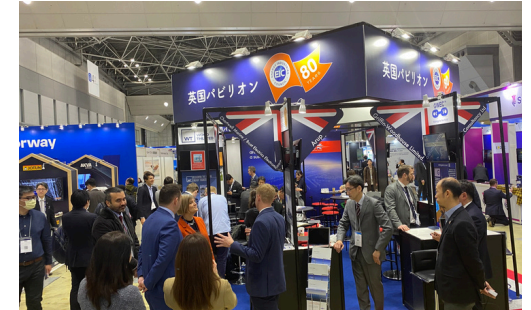
APPOINTED EIC FREIGHT PARTNER & STAND DESIGNER



ONSITE UK NETWORKING RECEPTION



HELP TO IDENTIFY POTENTIAL PARTNERS & CUSTOMER



YOUR STAND



- Back & side hard walls (graphics optional extra, see below)
- Fascia name board
- Lighting
- 1 power outlet (per 9sqm)
- 1 round table & 3 chairs (per 9sqm)
- 1 lockable reception counter (per 9 sqm)
- Literature rack
- Wastepaper basket

Lockable reception counter

Literature rack

Fascia Name Board



*Image for display purposes only

**Please note that any stand enhancements such as wall graphics, AV, additional sockets etc will need to be ordered and charged separately with EIC's appointed stand builder or the third-party contractor of your choice.



YOUR POD

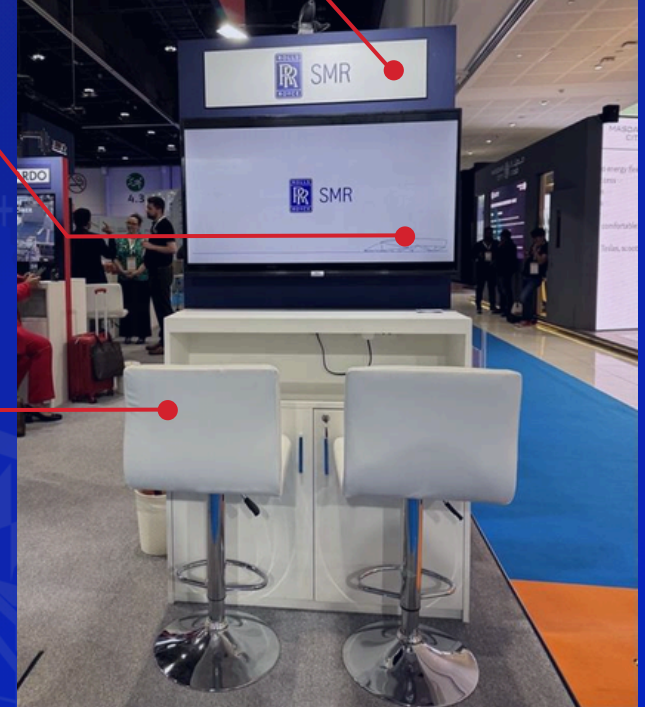


- Prime location within the UK Group Lounge
- Hard wall with printed graphic or screen
- 1 Lockable counter
- 1 Counter chair
- 1 Power outlet
- Access to meeting tables and chairs
- UK group branding

Company Name Board

Printed graphic or screen

Counter Chair



*Image for display purposes only

**Please note that any pod enhancements such as additional sockets will need to be ordered and charged separately with EIC's appointed stand builder.



COSTS

(EXCLUDING VAT)



SHELL SCHEME STAND COST

EIC Member
Early Bird

£1,035

per sqm

Non Member
Early Bird

£1,110

per sqm

FREE BUILD STAND COST

EIC Member
Early Bird

£765

per sqm

Non Member
Early Bird

£840

per sqm

POD PACKAGE COST

EIC Member

£5,000

per pod

Non Member

£5,500

per pod

**Early Bird Rate available until 7th December 2026 - from that date, rate will increase £15 x sqm*

ADDITIONAL COSTS

Organiser's Compulsory
Registration Fee

£1,480

Corner fee

(*If Booking a corner stand)

£400

per corner

Sub Exhibitor Fee

(*If Exhibiting with
another company)

£250

per company





Supporting Partners:



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
Global Partner**

**FX Payment
Partner**

**International Trade
Travel Partner**



Corpay

(ATPI) Energy Travel