



EXHIBITION & PARTICIPATION CATALOGUE

International Energy Exhibition London 2027

Where energy project requirements meet engineering, equipment and delivery capability.

SPEAK · EXHIBIT · VISIT · COOPERATE

A practical international energy marketplace

UKIEE is designed around the steps required to identify, prepare, engineer, source, deliver and operate energy infrastructure. The event combines a specialist exhibition with project-owner and technical engagement.



Show demonstrable capability

Manufacturers, EPC/EPCM firms and service providers can present their references, equipment and delivery capacity.

Bring authorised requirements

Project owners can introduce non-confidential briefs to The Project Room, subject to their permission and approval.

Meet complementary disciplines

Bring engineering, technology, supply, project preparation and operations expertise into the same conversation.

Explore city applications

City Energy Projects highlights practical solutions for urban power, grids, storage, buildings and critical services.

Photos illustrate sectors and activities, not confirmed UKIEE project locations or guaranteed participation. Subject to current event status and the organiser's approval.

From equipment to project delivery

The exhibition is relevant to companies that can explain measurable energy infrastructure outcomes and substantiate their capabilities with experience.



Engineering & EPC/EPCM

Design, project management, construction, commissioning, quality and lifecycle delivery.

Grid & power equipment

Switchgear, substations, transformers, cables, controls and protection systems.

Renewables & storage

Wind, solar, power electronics, BESS, system integration and flexibility.

Operations & technology

Testing, inspection, maintenance, asset integrity, digital systems and specialist services.

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Structured project discussions

A controlled setting for appropriately authorised project-owner introductions and relevant technical dialogue. UKIEE does not replace the owner's procurement process.



Before a discussion

Owners establish the non-confidential need, project stage, decision authority and the information that may be shared.

Company evidence

Suppliers prepare relevant credentials, standards, comparable projects and integration questions.

Meeting relevance

Participation depends on relevance, permissions and mutual interest; attendance never guarantees access or a contract.

Practical follow-up

Where useful, parties can define a technical review, study, pilot or next responsible person.

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Energy systems for cities and utilities

Explore electricity networks, demand, flexibility, efficient infrastructure and operational technology serving public assets and essential services.



Urban electricity

Distribution networks, microgrids, protection, power quality, metering and storage.

District & building energy

Heat networks, efficient buildings, HVAC and thermal storage.

Infrastructure services

Street lighting, EV charging, water-system power and resilient utility operations.

Delivery and support

Retrofit engineering, installation, controls, commissioning, maintenance and training.

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CHOOSE A PARTICIPATION ROUTE

Prepare your relevant capability and request current information.

Request current exhibitor options, introduce an authorised project need or register professional interest. Participation and meetings are not guaranteed.

WWW.UKIEE.COM/EXHIBIT/

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