



PRESS NOTE

BIRMINGHAM, UK, SEPTEMBER 17th 2026

FIMER at Solar & Storage Live UK 2026: technology, services and expertise for solar and storage applications

FIMER will participate in **Solar & Storage Live UK 2026**, taking place at the NEC Birmingham **from 22 to 24 September**. At **Booth D51**, the FIMER team will showcase its latest solutions for solar generation and energy storage, together with its service and technical support capabilities for commercial, industrial and utility-scale applications.

The event provides an opportunity for FIMER to engage directly with developers, EPC contractors, O&M providers, investors and asset owners operating in one of Europe's most dynamic solar and energy storage markets. Alongside new technologies, discussions will focus on asset optimisation, repowering, revamping and long-term lifecycle support for existing and future installations.

"The UK solar and energy storage market continues to evolve rapidly across commercial, industrial and utility-scale applications," said Jimmy Richards, Sales Manager, FIMER UK. "Solar & Storage Live UK provides an excellent opportunity to engage directly with customers, partners and industry stakeholders, understand the challenges they face and discuss how FIMER's technologies, services and expertise can support both new project development and the optimisation, revamping and long-term operation of existing assets."

Solutions for C&I, utility-scale and residential applications

FIMER's presence at the event will focus primarily on solutions for **commercial, industrial and utility-scale applications**, while also presenting the flexibility of our repowering and revamping solutions.

For **commercial and industrial applications**, particular attention will be given to the new **PVM-75/125-TL**, the three-phase inverter available in four power sizes (**75 kW, 100 kW, 110 kW and 125 kW**) and **up to 12 MPPTs**, which can be paralleled based on project requirements. **PVM-75/125-TL** supports **AC-coupled storage systems** and is designed to meet the needs of a wide range of photovoltaic projects while enabling quick installation and easy maintenance.

Also on display, the industry leading **PVX-241**, a modular Energy Storage System with nominal capacity of up to **241 kWh** and Hybrid Cooling, designed to provide a flexible storage solution for C&I applications.

For utility-scale applications, FIMER will showcase **PVS-330-TL**, a 330 kW inverter, and will introduce the new **PVS-990** and **PVS-980-58BC** solutions, extending the company's offering for large-scale solar and storage applications.

For residential applications, FIMER will present selected solutions from the **FIMER Power Platform**, including **PowerUNO**, **PowerTRIO** and **PowerX**, complementing its wider offer for solar generation and energy storage.



Technology supported by services and expertise

Alongside its product portfolio, FIMER will highlight its comprehensive service offering, supporting customers throughout the lifecycle of their installations. This includes **technical support, commissioning assistance, training, spare parts management** and advanced solutions for **revamping, retrofit** and **repowering projects**.

These services help customers maximise system performance, improve reliability and extend the operational life of existing assets while facilitating the integration of new technologies and energy storage solutions where required.

Further information, event programs and registration or ticket details are available in the **Media > Events section** dedicated to the event ([here](#))

About FIMER

FIMER is a brand owned by MA Solar UK and a leading manufacturer of renewable energy solutions. The Company, specializing in the production of solar inverters, offers a wide range of solutions designed for any application. With local training centers, 2 production sites, one in Italy and one in India, FIMER is close to its customers in the evolving dynamics of the energy sector.

Find out more at www.fimer.com and follow us on our social channels:



For further information:

E-mail Media Relations: media.relations@fimer.com