



PRESS RELEASE

GREATER NOIDA, OCTOBER 22ND, 2026

FIMER AT RENEWABLE ENERGY INDIA EXPO 2026

Hall 16 – Booth A90

FIMER confirms its participation in **Renewable Energy India Expo 2026**, one of the leading international events for the solar industry, taking place from 22 to 24 October at the India Expo Mart, Greater Noida, India.

At the exhibition, the company will present a comprehensive portfolio of solutions for **residential, C&I and utility-scale applications**, combining established products with significant new additions to its range. Technologies developed across its Italian and Indian manufacturing hubs will be on display, reflecting an industrial and commercial footprint that spans India and key global markets.

Featured solutions include:

- **Power Platform:** single-phase hybrid inverters (PowerUNO) and three-phase hybrid inverters (PowerTRIO). The go-to solution for residential markets.
- **PVS-100/120-TL:** Proven Solution for C&I Markets, now available as part of Make In India.
- **PVM-75/125-TL:** Latest C&I solution featuring high modularity and managing AC-coupled storage systems.
- **PVM-415:** FIMER's next generation high-power 415 kW utility-scale string inverter

Product Launch

On 22nd Oct at **12:30 P.M (IST)**, the product launch ceremony will be taking place to unveil the next generation of **Utility Scale Central Inverter/ BESS PCS PVS990 Series**.

PVS990-2000: 2 MW central inverter available in power ratings from 2,000 kVA to 8,000 kVA, featuring a scalable architecture for multi-megawatt plants and designed to optimize efficiency and installation times.

Product Highlights of **PVS990** include:

- High total performance
- Global grid compliance
- Grid support features (Power quality, FRT)
- High DC input voltage up to 1500 VDC
- Extensive DC and AC side protection
- Easy to commission, no separate chiller installation
- Versatile design for large-scale PV plants to minimize system costs
- Complete range of industrial data communication using SCADA system
- Life cycle service and support through FIMER's extensive global service network

KN Sreevatsa, Group Co-CEO, FIMER, said:

" The PVS990 is the result of FIMER's continued investment in R&D, shaped by the evolving needs and feedback of our customers across the global utility-scale market. We have brought together decades of power-electronics expertise, advanced engineering and real-world project



insights to create a platform that is distinctive in its scalability, performance and grid-support capabilities. With the PVS990, we are redefining what customers can expect from Utility scale solar & storage systems. At FIMER, Power has a New Perspective.”

We will also showcase how FIMER’s established inverter solutions can support the **retrofitting of older plants**, helping customers enhance system performance, reliability, and operational efficiency. Our solutions are designed to provide a practical pathway to upgrade inverter systems while maximising the value of existing plant infrastructure.

With extensive experience in the energy sector and a continuous focus on innovation, FIMER continues to combine established expertise with a dynamic approach, remaining strongly customer-oriented and aligned with evolving market needs.

For more information, please visit the official website: **www.fimer.com**

About FIMER

FIMER is a brand owned by MA Solar UK Ltd 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 more information:

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

Media Relations -India.

FIMER INDIA PVT LTD
Plot no 30C, Peenya Industrial area
Phase-2, Bengaluru
Karnataka- 560 058

Ms. Upasana Boruah
Sr. Manager-Marketing & Corporate Communications
Email: **upasana.boruah@fimer.com**