



September 21, 2026

**To,
Listing Department
National Stock Exchange of India Limited
Exchange Plaza, Plot No. C-1, G Block
Bandra- Kurla Complex,
Bandra (E), Mumbai – 400051**

SYMBOL: SMARTEN
ISIN: INE14GK01016

Dear Sir / Madam,

Subject: Press Release for Smarten Power Systems Unveils 7 New Power Solutions at REV Expo Lucknow 2026

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed herewith Press Release for “Smarten Power Systems Unveils 7 New Power Solutions at REV Expo Lucknow 2026”.

About Smarten Power Systems Limited (SPSL)

Smarten Power Systems is an Indian company that designs, assembles and supplies power backup and solar energy solutions for residential and commercial use. It develops and manufactures products such as home UPS systems, solar inverters, solar power conditioning units and solar charge controllers while also trading solar panels and batteries to support integrated energy needs. With a distribution led model, the company serves customers across India through a wide network and also exports its solutions except solar panels to international markets. It currently operates across 23 states and 2 union territories in India and has expanded its presence to more than 17 countries across the Middle East, Africa and South Asia. The company focuses on advancing renewable energy adoption through continuous investment in design, research and development and manufacturing capabilities with the belief that fusion is the future and solar energy is central to a sustainable tomorrow.

This information will also be hosted on Company’s website, at www.smartenpowersystems.in.

You are requested to kindly this on record.

Thanking you,

Yours Faithfully

**For Smarten Power Systems Limited
(formerly known as Smarten Power Systems Private Limited)**

**Vandita Tripathi
Company Secretary & Compliance Officer**

Encl:- a/a

SMARTEN POWER SYSTEMS LIMITED

(Formerly known as Smarten Power Systems Private Limited)

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Smarten Power Systems Unveils 7 New Power Solutions at REV Expo Lucknow 2026

- *Seven unveiled products include span hybrid, on-grid and power backup applications, including the in-house manufactured On-Grid Star 3 kW*
- *The company recorded approximately 10000+ visitors and generated multiple business queries during the three-day expo*
- *New products address varied usage requirements across residential and commercial power applications*

21 September 2026, New Delhi, India: Smarten Power Systems, an NSE listed Indian power backup and solar energy solutions company catering to residential and commercial users, unveiled **seven new power solutions** at REV Expo Lucknow 2026, held from September 11 to 13 at Defence Expo Ground, Sector 18, Vrindavan Colony, Lucknow. The company recorded approximately **10000+ visitors** and generated **multiple business leads** during the three-day exhibition.

The new products unveiled at the expo were

- **Helio 3600**
- **Hybrid Ultra+ 4.5 kVA**
- **Hybrid Ultra+ 7.5 kVA**
- **On-Grid Star 3 kW**
- **Nova 2075**
- **Nova 2650**
- **Everon 1100**

The **On-Grid Star 3 kW** was presented as an **in-house manufactured product**, adding to Smarten's on-grid solar offering. The seven products cover different power capacities and applications across **hybrid, on-grid and power backup requirements**.

REV Expo Lucknow 2026 brought together companies and stakeholders from the **solar energy and electric mobility sectors**, providing a platform for industry participants to present new technologies and engage with policymakers, power utilities, transport businesses, channel partners and prospective customers. Smarten used the three-day exhibition to present its new solutions and engage with the market.

Commenting on the showcase, **Rajnish Sharma, Whole Time Director & Chief Executive Officer, Smarten Power Systems**, said, *“Taking these seven solutions to REV Expo was a useful way of putting our latest product thinking in front of the market and seeing where it resonates. The conversations at the event were particularly telling, with customers looking beyond capacity and specifications to understand how a solution would fit their consumption, backup needs and existing power setup. For us, that is the real value of an event like REV Expo, it gives product development a direct connection with the questions and choices being made by customers on the ground.”*

These products expand Smarten’s existing range across different power requirements and use cases. The Helio 3600 and the two Hybrid Ultra+ models address hybrid power applications, while the On-Grid Star 3 kW caters to grid connected solar requirements. The Nova 2075, Nova 2650 and Everon 1100 further extend the company’s offerings across power backup applications.

The expo also gave Smarten an opportunity to engage directly with customers and channel partners, offering a closer view of the applications and solutions drawing interest in the market. These interactions provided useful inputs that can support future product development, portfolio planning and market expansion.

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Smarten Power Systems is an Indian company that designs, assembles and supplies power backup and solar energy solutions for residential and commercial use. It develops and manufactures products such as home UPS systems, solar inverters, solar power conditioning units and solar charge controllers while also trading solar panels and batteries are manufactured inhouse as well as some portion of it is traded due to acquisition of the Baddi plant to support integrated energy needs. With a distribution led model, the company serves customers across India through a wide network and also exports its solutions except solar panels to international markets. It currently operates across 23 states and 3 union territories in India and has expanded its presence to more than 17 countries across the Middle East, Africa and South Asia. The company focuses on advancing renewable energy adoption through continuous investment in design, research and development and manufacturing capabilities with the belief that fusion is the future and solar energy is central to a sustainable tomorrow.

To know more, visit: <https://smartenpowersystems.in/>