



Websocket Showcases Innovation at RenewX 2026

Websocket Energy System Limited successfully participated in RenewX 2026, South India's leading renewable energy expo organised by Informa Markets, held from 27th to 29th April 2026 at the Chennai Trade Centre.

The three-day exhibition brought together key players from the renewable energy ecosystem, including manufacturers, EPC companies, developers, distributors, and policymakers. Websocket's participation highlighted its commitment to innovation, quality manufacturing, and supporting India's clean energy transition.

At the event, Websocket showcased its advanced portfolio of high-efficiency solar cells and modules, drawing strong interest from industry professionals, business partners, and potential customers. A major highlight at the Websocket pavilion was its innovative flexible solar modules, designed for applications where conventional rigid panels may be difficult to transport or deploy.

Lightweight, flexible, and easy to carry, these modules are ideal for remote locations, camping sites, off-grid installations, emergency power requirements, and specialised defence applications. The product received significant attention for its versatility and practical design.

Throughout the exhibition, Websocket engaged in meaningful discussions with industry stakeholders, explored new business opportunities, and strengthened relationships with existing partners.

Websocket's successful participation at RenewX 2026 further strengthens its position as a trusted Indian solar manufacturer driving innovation in renewable energy.



INDUSTRY UPDATE

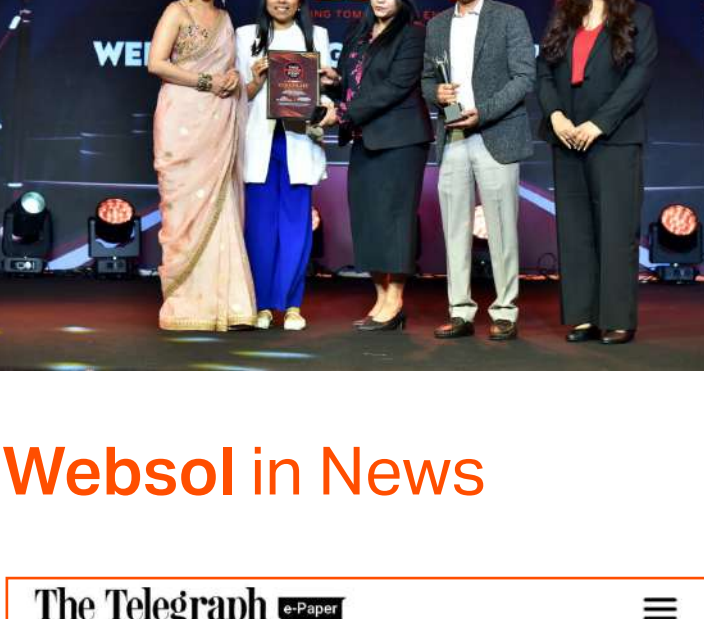
Indian Solar & Renewable Industry Updates

- India added a record 50.9 GW of renewable energy capacity in FY26, the highest annual addition so far. India's total installed solar capacity crossed 150.26 GW as of 31 March 2026.
- Domestic solar module manufacturing capacity reached 172 GW, reflecting rapid growth under India's self-reliance initiatives.
- Solar installations in FY26 touched 44.6 GW, with wind adding 6.05 GW, both record numbers. Major renewable developers continued expansion, with ReNew Energy Global commissioning 2.4 GW in FY26.
- International players increased interest in India, with Sigenergy announcing plans to invest \$150–\$200 million in Indian manufacturing.
- Industry analysts projected ₹6–7 lakh crore investment into India's renewable sector over the next two years. Policy discussions intensified around domestic solar cell sourcing, expected to impact project execution from June onward.
- Industry platforms such as RenewX 2026 continued to drive innovation, collaboration, and market expansion across the solar ecosystem.
- Carbon market clarity needed: Stronger policy direction and international linkage (EU, Japan) are essential for unlocking India's carbon credit market potential.

Source: The Times of India, PIB, MNRE, Solar Now, Renew, Reuters



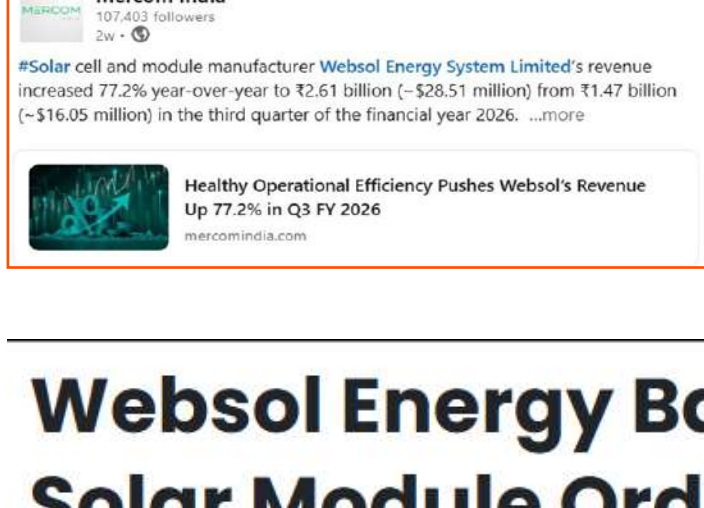
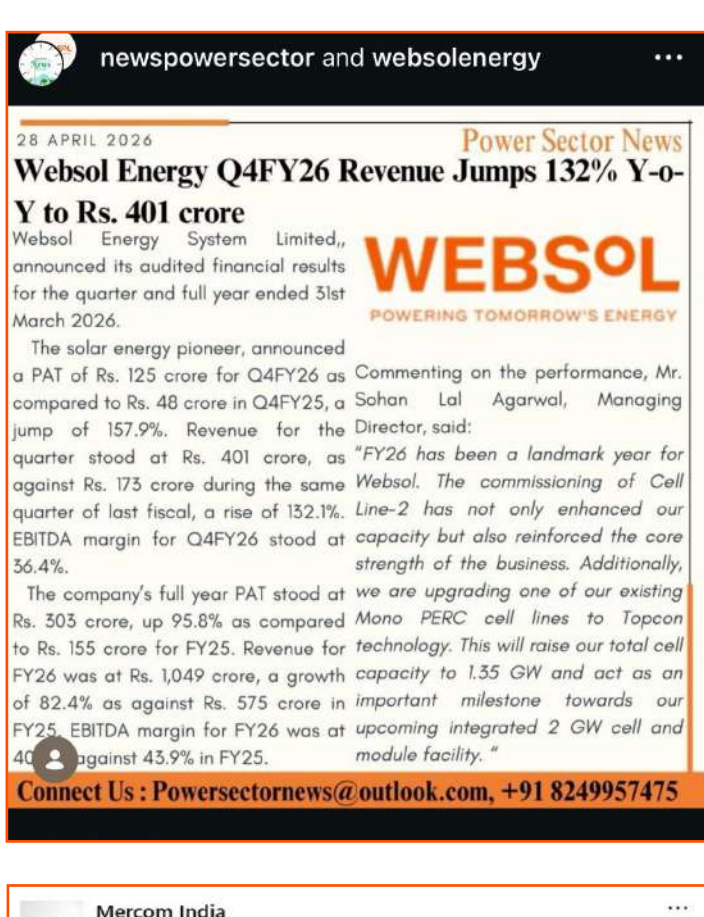
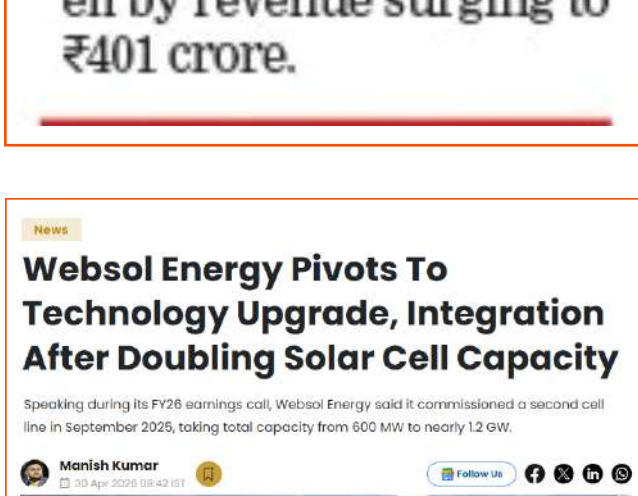
NEWS & UPDATE



Websocket was honoured with the "Excellence in Contribution to the Solar Energy Industry" award at the 4th edition of Times Power Icon East 2026, powered by The Times of India.

This prestigious recognition reflects our unwavering commitment to innovation, technological leadership, and driving a self-reliant solar manufacturing ecosystem—fueling a more sustainable future.

Websocket in News



Websocket Energy Bags 85.5 MW Solar Module Orders Worth ₹172 Cr from Three Companies

These orders, valued at Rs. 172 crores, are currently in production and are scheduled for delivery by May'26. The orders are from the following clients: Bekem Infra Projects, Sri Avantika Contractors, and Kosol Energie.



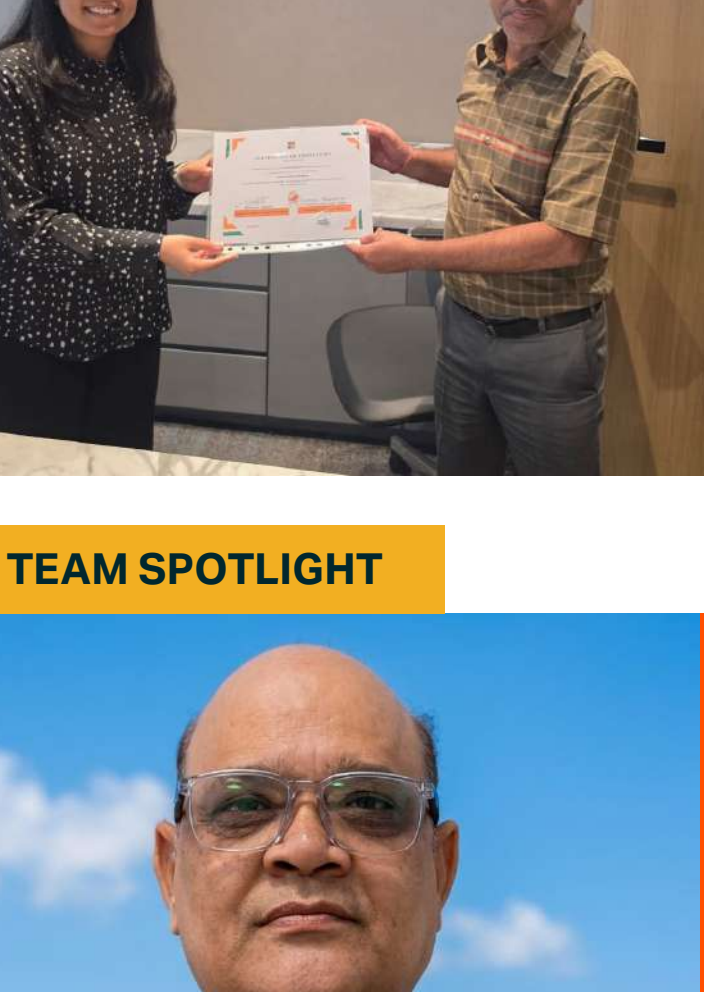
INSIDE STORY

Medical Camp at Head Office

A well-organized medical camp was successfully conducted at Websocket's Head Office, ensuring a smooth and efficient experience for all.

The initiative witnessed enthusiastic participation from employees, highlighting a strong focus on health and well-being.

Experienced medical professionals offered valuable consultations and essential health check-ups. The camp fostered a positive environment, encouraging preventive healthcare among the team. Overall, it was a meaningful initiative that reinforced Websocket's commitment to employee wellness.



Advanced Excel Training for Employees at Head Office and Factory

Advanced Excel training sessions were conducted at Websocket's Factory and Head Office, aimed at strengthening employees' data analysis and reporting capabilities.

The sessions focused on enhancing operational efficiency, accuracy, and enabling more informed, data-driven decision-making across functions.

TEAM SPOTLIGHT



Shiv Prasad Singh

Assistant Vice President
Operations, Websocket Energy System Ltd.

With over 30 years of professional experience in operations and manufacturing, Mr Singh brings extensive expertise in operational excellence, process optimisation, and team leadership. Since joining Websocket Energy System Ltd. in 2023, he has been instrumental in enhancing operational efficiency and supporting the company's growth through strategic execution and strong leadership.

"Operational excellence is not just about processes and numbers — it is about building a culture of discipline, ownership, customer satisfaction, teamwork, and continuous improvement every single day."