

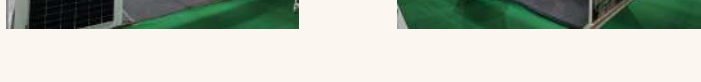


Websol at UPEX 2026 and Global Solar Expo Assam

Websol participated in UPEX 2026 and the Global Solar Expo Assam, two significant platforms that brought together key stakeholders from India's renewable energy ecosystem. The events provided an excellent opportunity to engage with industry leaders, customers, policymakers, and technology partners, fostering meaningful conversations around the future of solar energy and domestic manufacturing.

At both exhibitions, Websol showcased its commitment to delivering high-quality, Made-in-India solar solutions and highlighted its vision of supporting the nation's clean energy transition through innovation, reliability, and manufacturing excellence.

Our participation reaffirmed the growing momentum of India's solar industry and underscored the importance of collaboration in building a resilient and self-reliant renewable energy ecosystem. We extend our gratitude to everyone who visited our booths and look forward to forging stronger partnerships that will help accelerate the adoption of clean energy solutions across the country.



INDUSTRY UPDATE

PM Suryaghar fuels India's Solar growth

The solar industry maintained strong growth momentum during May and June 2026, driven by policy support, increasing investments, and rising demand for clean energy.

In India, the momentum around the PM Surya Ghar: Muft Bijli Yojana continued to boost rooftop solar adoption, while utility-scale solar and hybrid renewable projects progressed across multiple states. The government's continued emphasis on domestic manufacturing has encouraged investments in solar cells and modules, strengthening India's position as an emerging global solar manufacturing hub.

Globally, advancements in high-efficiency technologies such as TOPCon and Heterojunction (HJT) solar cells, coupled with the growing integration of battery energy storage systems, are reshaping the industry. Solar energy remains one of the fastest-growing sources of electricity generation worldwide, supported by increasing investments in renewable infrastructure and decarbonisation initiatives.

Sources:

- * Ministry of New and Renewable Energy (MNRE)
- * PM Surya Ghar: Muft Bijli Yojana
- * International Energy Agency (IEA)
- * International Renewable Energy Agency (IRENA)



NEWS & UPDATE

Websocket in News

COVER STORY



Inside India's Gigafactories and Solar Megaplants
June 16, 2026





Dr. Anil Kumar
CEO, Websol Energy System Ltd.

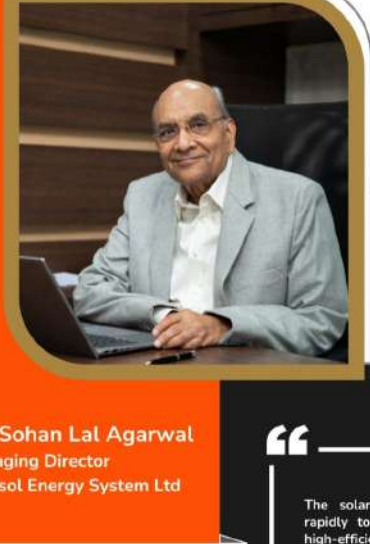
"We believe green should be supported through a combination of internal strength, strategic debt, government incentives, and access to public markets. Each funding source serves a different purpose, and the objective is to maintain financial discipline while supporting long-term expansion."

India's solar manufacturing sector is entering a phase where wide integration and technology leadership require substantial investments. Companies that maintain strong governance, operational excellence, and financial transparency will attract capital. For us, financing is not just about raising funds; it is about ensuring that every rupee deployed generates long-term competitive advantage and strengthens our position in the global solar value chain."

Do you believe India can emerge as a global manufacturing alternative to China in solar equipment, and what policy or ecosystem gaps still need to be addressed to make that happen?

"India has a strong manufacturing base and a growing talent pool. However, to truly compete with China, we need to address gaps in technology, infrastructure, and ecosystem support. Government incentives and public market access are crucial. We need to ensure that every rupee deployed generates long-term competitive advantage and strengthens our position in the global solar value chain."





Mr. Sohan Lal Agarwal
Managing Director
Websol Energy System Ltd.

www.websolenergy.com

"The solar industry is moving rapidly toward next-generation high-efficiency technologies, and Websol recognizes the importance of staying technologically aligned with global trends."



TEAM SPOTLIGHT



Mr. Amrit Daga



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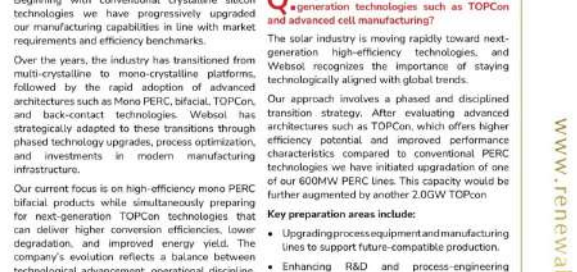
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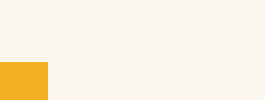


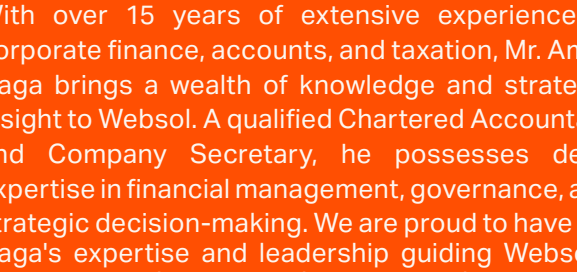
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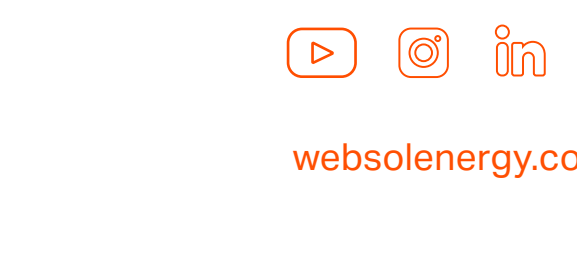
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