



We don't just manufacture cells We power the journey from sun to energy

Welcome to the very first edition of the Websol Newsletter. This launch is extra special. It not only marks the beginning of a new conversation with you, but also reflects the refreshed look and identity of Websol.

Through this newsletter, we will bring you insights on industry milestones, policies, and technologies shaping India's renewable future, while also sharing Websol's journey of growth and transformation.

Thank you for being part of this new chapter. We are excited to walk into the future together.

COVER STORY



Recharged. Repowered. Reimagined.

Our new brand identity - a revitalised logo, modern design language, and confident voice, represents agility, purpose, clarity, and optimism. This is more than a change in how we look. It is a commitment to stakeholder alignment, ensuring our values, direction, and aspirations are communicated and understood by all. While our visual appearance has changed, our values - resilience, innovation, and integrity, remain the same. Together, these elements equip us to express who we truly are - bold, future-ready, and committed to creating sustainable value.

Rising with the Sun

The new Websol logo captures the spirit of limitless horizons with its gradient inspired by the colors of the sky. The 'O' in Websol rises like the Sun, symbolizing energy, hope, and a brighter tomorrow. A mark that reflects not just a new look, but our promise to keep rising, just like the Sun that powers our world. Our tagline - **Powering Tomorrow's Energy**, reinforces this vision of driving a brighter, sustainable future. The colors - orange for optimism, white for purity, and blue for trust, embody the essence of who we are and what we stand for.



NEWS & UPDATE

Launch of Websol Solar Kits steering expansion in new markets

Websol proudly announces the launch of the **Websol Solar Kit**, a comprehensive solution designed to accelerate rooftop solar adoption across India. Available with both DCR and non-DCR solar modules, the kit offers grid-tied, off-grid, and hybrid systems tailored for homes and businesses. Each kit comes as a ready-to-use package including solar modules, inverters, cables, and other essential components, making solar energy more affordable, accessible, and easier to install for customers nationwide. Aligned with the Government of India's PM Surya Ghar Muft Bijli Yojana, which promotes subsidized household solar adoption, the Websol Solar Kit will be promoted extensively through channel partners and dealers, with a strong focus on non-metro and rural markets.



Mrs. Vasanthi Sreeram (CTO) with the technical team holding the first cells from the new line

Phase II reaches Milestone

Websol's new 600 MW Mono PERC Cell line (Phase II) is 90% complete, with facilities and equipment in place and commissioning underway. A major milestone was achieved on 30th August 2025 as 23.2% efficiency was delivered in the very first trial - paving the way for >23.4% efficiency in the coming weeks. Post successful commissioning of the new 600 MW Cell line, expected in October 2025, Websol's Cell capacity will soar to 1.2 GW.

Evolving Strategic Partnerships

To accelerate India's transition to a sustainable and self-reliant energy future with an innovative approach, we have associated with renowned entities like Exide Industries, Reddington, Havells Lloyds, Mahinda Solarize, Panasonic, Luminous Power Technologies, etc. to provide solar modules and solar kits.

Further, to accelerate solar energy in agriculture under the PM-KUSUM scheme, an initiative by the Ministry of New and Renewable Energy, we have collaborated as strategic partners for supply of solar pumps through partners like CRI Pump, Oswal Pump, Reddington, etc.



WEBSOL joins hands with Reddington to bring clean energy closer to every home

INDUSTRY UPDATE

India Crosses 100 GW Solar Storage Becomes the Next Big Test

India has achieved a landmark 100 GW of installed solar capacity, strengthening its march toward the 500 GW non-fossil energy goal by 2030. Solar additions jumped 38% this year, driven by incentives such as the PLI scheme and rooftop programs like the PM Surya Ghar Muft Bijli Yojana.

But this success brings new challenges. Experts warn that India needs 336 GWh of storage by 2030, far higher than the projected 82 GWh by 2027, raising concerns about grid stability.

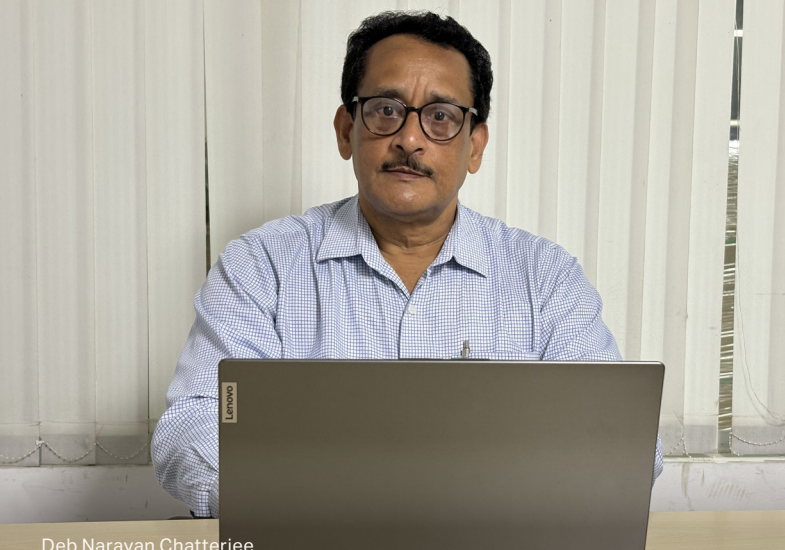
The government is responding with PLI support for battery manufacturing, incentives for BESS projects, and policy moves under the National Green Hydrogen Mission.

With solar booming, the spotlight now shifts to storage, India's clean energy future will depend on how quickly it can bridge this gap.

(Sources: IBEF, Financial Times, Economic Time, Reuters)



TEAM SPOTLIGHT



Deb Narayan Chatterjee

Our People, Our Power

One of our very first team members, **Deb Narayan Chatterjee**, (Production Team), has been with the Company since its inception. With 30 years of unwavering dedication, he continues to be a pillar of strength and an inspiration to the entire team.

"For me, Websol has never just been a workplace; it's been a family. In these 30 years, I have seen us grow, evolve, and shine brighter, and I feel proud to have been part of this journey."