

SOLAR WEEKLY

*Your Guide to Solar related updates,
News and all new Allocations*



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About the Author

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He is a member of the Institute of Chartered Accountant of India since 1991 and since then, he is working as a Practicing Chartered Accountant. Government has appointed him as Non-Official Director in Indian Bank. He has been associated with RSS & ABVP for the past 35 years & was previously holding the position of Prabhari in BJP CA Cell, Delhi Pradesh. He is also a prolific speaker on Solar, Leadership and Project Financing and is a guest speaker on debate shows on TV channels like Lok Sabha TV, DoorDarshan.

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Krystal Integrated Secure Rs 138 **Crore Solar project**

Krystal Integrated Services on Friday said its associate firm, Krystal Solar Energy SPV secure Rs 138 Crore project to deploy Solar Rooftop infrastructure across Government healthcare institution across Maharashtra. The contract entails the design, engineering, supply, installation, testing, commissioning, synchronising, as well as long-term operation and maintenance of grid-connected rooftop solar photovoltaic (PV) systems across various government hospitals and medical colleges in Maharashtra, the company said.

The project will be implemented under a Built-Own-Operate-Transfer (BOOT) model over a 25-year period. It includes design, engineering, installation, testing and commissioning of rooftop solar systems, along with long-term operations and maintenance. The installations will be carried out across government hospitals and medical colleges in Maharashtra. Sanjay Dighe , Executive Director & CEO, Krystal Integrated Services Ltd, said, "This order marks a strategic milestone in Krystal Integrated's growing presence in the renewable energy and infrastructure services space."

Odisha tops rooftop solar scheme in India

Odisha has recorded the highest achievement in the country under the utility-led aggregation scheme, a rooftop solar initiative under the PM Surya Ghar-Muft Bijli Yojana, reflecting its implementation strategy and rising consumer participation in renewable energy adoption. According to an official government statement, Odisha has made encouraging progress under both rooftop solar schemes. A total of 55,888 installations have been completed under PMSG-MBY, while the ULA scheme has added 29,000 more, taking the total number of rooftop solar systems installed in the state to 84,888.

Sambalpur, Nearly 11,000 consumers in western Odisha reported "zero electricity bills " in March 2026 after adopting rooftop solar scheme under PM Surya Ghar- Muft Bijli Yojana, It has accelerated Solar Adoption in the region.

Odisha targets to cover three lakh households under the scheme. To accelerate implementation, the authorities are preparing to scale up the pace and install more rooftop solar systems.

US Preliminary slaps 123 % anti-dumping duty on Indian Solar Imports.

The US has proposed anti-dumping duties up to 123% on Indian solar imports, significantly higher than Indonesia and Laos, potentially disrupting exports and adding pressure on India's expanding solar manufacturing ecosystem.

The US Commerce Department stated that Indian solar exports could face duties as high as 123.04%, far higher than Indonesia (35.17%) and Laos (22.46%). The decision comes after US authorities concluded that companies from these countries were selling solar products at unfairly low prices in the American market. This will create a huge impact on Indian Company

A 123% duty is a massive penalty intended to protect U.S domestic solar manufacturers from low priced imports. It act as a protective tariff , making Indian Solar panels expensive in the U.S and severely hitting Indian Export Competitiveness.

India, Indonesia and Laos together accounted for nearly \$4.5 billion worth of solar imports into the US last year, making up a major share of the country's solar supply chain. The latest action is expected to hit exporters from these nations, especially as the US remains a fast-growing market for solar energy.

Hindustan Power Bages *100MW Solar power Project* *From Panyab State Corpoaration*

Hindustan Power has secured a 100-megawatt solar power project from Punjab State Power Corporation Limited, strengthening its renewable energy portfolio in the state.

The project is expected to be developed as a utility-scale installation , potentially aligned with PSPCL's broader solar expansion plans, including previously tendered projects in regions such as Bathinda that also integrate transmission infrastructure.

Punjab has been actively scaling up its renewable energy capacity through multiple initiatives aimed at reducing dependence on fossil fuels and meeting rising electricity demand. The addition of new solar capacity is also expected to support grid stability and diversify the state's energy mix. Chairman Ratul Puri said Punjab remains a key market for the company, citing steady demand for reliable and sustainable power .Hindustan Power is an integrated power generation company with a focus on renewable and transitional energy solutions in India.

The long term PPA provides the stable foundation for investment and enables the company to plan execution with Great certainty. “ Our priority will be the deliver the project on schedule and ensure the consistent over its lifecycle, pure remarked.

Hindustan Power continue to build diversified pipeline of renewable energy project, while maintaining disciplined approach to growth execution. The company remains focused on identifying opportunities that offer long term stability and contribute to broader shift to cleaner energy sources in india, the company started.

Lucknow Crosses 87,00 Rooftop Solar Installations, Becomes India's No.1 City Overtaking Surat

Lucknow has reached an important milestone in renewable energy by becoming the top city in India for rooftop solar installations, moving ahead of Surat. As per official data shared by Uttar Pradesh New and Renewable Energy Development Agency in mid-April 2026, the city now leads the country in residential solar adoption. The growth has been largely supported by the central government's PM Surya Ghar Muft Bijli Yojana, which aims to promote clean energy use at the household level. Several reasons have contributed to this rapid increase. Electricity demand in urban households has been rising steadily due to the growing use of appliances such as air conditioners, induction cooktops, and electric vehicles. At the same time, rising power tariffs have pushed residents to look for cost-effective alternatives. Rooftop solar systems have emerged as a practical solution, helping households reduce their monthly electricity bills.

Subsidies provided by both central and state governments have made solar installations more affordable for homeowners. In addition, the process of applying for rooftop solar.

Better coordination between power distribution companies and implementing agencies has further improved the situation. This has helped speed up approvals and installations, ensuring that projects are completed in a timely manner

Lucknow Tops India in Rooftop Solar Installations Under PM Surya Ghar Scheme, Surpasses Surat



Following Lucknow's progress, other cities in Uttar Pradesh are also witnessing steady growth in rooftop solar adoption. The trend shows increasing awareness among people about clean energy and its long-term benefits. By shifting towards solar power, residents are not only cutting costs but also contributing to environmental protection.