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Home > Renewable energy > Oswal Energies Receives First 1 MW Electrolyser Stack from Greenzo Energy India

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This inaugural delivery initiates a 20 MW Build-Operate-Transfer (BOT) deployment designed to supply clean hydrogen to the chemical and fertiliser industries. The project will commission plants ranging in capacity from 0.5 MW to 5 MW over the next 12–18 months, leveraging Greenzo’s advanced indigenous electrolyser technology.

Ratan Bokadia, Managing Director of Oswal Energies, highlighted the significance of the milestone: “This electrolyser delivery is more than a shipment—it’s the foundation of a national energy transformation. Our vision blends sustainability with self-reliance, and through this partnership with Greenzo, we’re empowering industries with low-carbon solutions.”

The collaboration underscores Greenzo Energy’s expanding role as a key enabler of India’s green hydrogen ambitions. With an order book exceeding INR 1800 crore, the company supplies high-efficiency electrolyser systems to clients across India and the Middle East.

Sandeep Agarwal, Managing Director of Greenzo Energy, commented: “Our dispatch to Oswal Energies highlights the growing strength of India’s green manufacturing ecosystem. We are proud to support India’s energy goals with cost-effective, locally made hydrogen solutions.”

The alliance between Oswal Energies and Greenzo Energy represents a compelling convergence of advanced manufacturing and EPC expertise, positioning India as an emerging global hub for green hydrogen production.

Tags: Hydrogen / Fuel Cells Oswal Energies Limited Greenzo Energy India Electrolyser Stack Green Hydrogen program
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