

Jakson enters utility-scale battery storage, green hydrogen markets

Noida-headquartered Jakson has roped in Sterling & Wilson Solar’s former global CEO, Bikesh Ogra, to lead a new venture that will focus on green hydrogen, utility-scale battery storage, and solar.

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Jakson corporate office in Noida, Uttar Pradesh

Image: Jakson

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Jakson Group has announced that its new venture, Jakson Green, will focus

Jakson Green will concentrate on green hydrogen, ammonia, waste-to-energy, electrolyzers, fuel cells, utility-scale battery energy storage systems (BESS), solar, and related operation and maintenance [services](#).

“This new venture is a testimony to the company’s increasing footprint and focus on sustainable growth in the renewable energy sector,” said the company.

It has appointed [Sterling & Wilson Solar](#)’s former global chief executive officer, Bikesh Ogra, to lead Jakson Green as CEO and managing director. He will be supported by Chief Operating Officer Kannan Krishnan. The group has already signed an agreement with a leading US-based fuel cell manufacturer to pursue hydrogen projects in India.

Jakson Group, established in 1947, has diversified from diesel generator production into solar project development, engineering, procurement and construction services, and [solar module manufacturing](#). It also produces [battery storage systems](#) for residential, commercial, and industrial applications. In India it has four factories and more than 30 sales offices.

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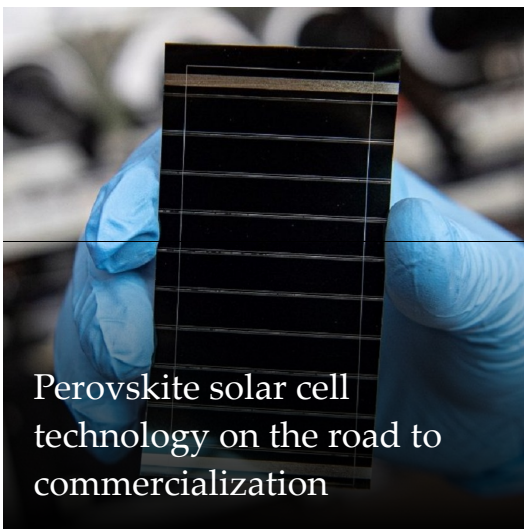
Based in New Delhi, Uma reports on the latest PV market trends and projects in India. After gaining an MSc Physics (Electronics) and an MBA, she has gone on to accrue over a decade of experience in technology journalism.

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