

Why is Jupiter launching a solar cell manufacturing facility in Odisha?

Jupiter's decision to inaugurate a 1.2 GW solar cell manufacturing facility in Odisha signifies a significant milestone in India's renewable energy sector. With cutting-edge technology and job creation at the core of its operations, Jupiter is paving the way towards a greener, more sustainable future for India and beyond.

Who is Jupiter International Ltd?

Jupiter International Ltd, a solar cell manufacturer and solar power solutions provider in India, announced today that it has secured an investment of INR 300 crore (\$36 million), led by ValueQuest S.C.A.L.E. PE fund.

What will Jupiter international do with a new investment?

The new investment will enable Jupiter International to set up a 1.8 GW solar cell and 1.2 GW solar module manufacturing facility. The company has also entered into a joint venture with AmpIn Energy to develop an integrated solar cell and module capacity of 1.2 GW each.

What is Jupiter International doing with ampin energy?

The company has also entered into a joint venture with AmpIn Energy to develop an integrated solar cell and module capacity of 1.2 GW each. Jupiter International is headquartered in Kolkata and has a state-of-the-art solar cell manufacturing facility in Baddi, Himachal Pradesh, with a capacity of 800 MW per year.

Where is Jupiter solar plant located?

The integrated facility is being established with funds under the government's Production Linked Incentive program. Jupiter operates an 800 MW facility situated in Baddi, Himachal Pradesh. It includes a 500 MW Mono PERC solar cell facility and a 300 MW multi-crystalline solar cell facility.

Is Jupiter Solar Energy a sustainable company?

Jupiter, with a production capacity of 1.2 GW, is committed to sustainability as its solar cells are set to power millions of homes and businesses, contributing significantly to the nation's energy grid. The company's unwavering commitment to sustainability extends beyond production, with eco-friendly practices including waste reduction and recycling initiatives.

Jupiter Solar Energy aims to be every business one-stop destination to meet all their renewable energy requirements. We understand the customer's energy requirements and offer solutions that are better for the client's bottom-line and ...

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This strategic investment aims to expand the company's solar cell manufacturing capabilities amidst India's growing demand for solar energy. Founded in 2009 by Alok Garodia, Jupiter International has played a pivotal role in the solar industry from its state-of-the-art manufacturing facility in Baddi, Himachal Pradesh.

Jupiter Renewables said it will invest INR 20.05 billion in a solar cell and module factory in Khurda. Grew Energy plans to open an ingot-to-solar module facility in Ganjam with an investment...

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Kolkata-headquartered solar cell and module manufacturer Jupiter International is setting up a 1.2 GW solar cell manufacturing facility in Odisha. Work on the plant, to be located in Khurda, will begin in the next quarter of the year. The facility will manufacture TopCon solar cells exclusively.

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AmpIn Energy Transition, formerly known as Amp Energy India and a prominent Independent Power Producer (IPP) in India, has announced a strategic partnership with Jupiter International Limited, heralding the establishment of a ...

Jupiter Renewable Energy Solution is a premier destination for top-notch solar energy solutions in Central India. With a commitment to sustainability and excellence, we are your trusted partner in harnessing the power of the sun to meet your energy needs.

October 25 2023 - AMPIN Energy Transition (Formerly Amp Energy India), a leading Independent Power Producer (IPP) in India, is pleased to announce its strategic partnership with Jupiter International Limited to establish a joint venture dedicated to the solar manufacturing business. This collaboration marks a significant milestone to boost ...

Jupiter Solar Energy aims to be every business one-stop destination to meet all their renewable energy requirements. We understand the customer's energy requirements and offer solutions that are better for the client's bottom-line and much better for the environment

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Jupiter, a trailblazer in renewable energy, has recently inaugurated a state-of-the-art 1.2 GW solar cell manufacturing facility in Odisha, marking a significant milestone in India's quest for sustainable energy solutions.

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