

The latest project of solar module factory expansion

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How much will first solar invest in a new facility?

The company will invest approximately \$330 million in the project. First Solar announced it will invest \$330 million in a U.S. module manufacturing facility in Gaffney, South Carolina. The new facility will span over one million square feet and is designed for the production of First Solar's Series 7 thin-film solar modules.

Where is first solar based?

First Solar announced it will invest \$330 million in a U.S. module manufacturing facility in Gaffney, South Carolina. The new facility will span over one million square feet and is designed for the production of First Solar's Series 7 thin-film solar modules. The plant is scheduled to commence commercial operations in the second half of 2026.

Will first solar increase its production capacity?

It is projected to increase First Solar's total U.S. annual production capacity to 17.7 gigawatts (GW), adding 3.7 GW of new capacity. The investment is part of a broader strategy to solidify First Solar's U.S. manufacturing base. The company currently operates facilities in Perrysburg and Lake Township, Ohio.

How will first solar expand?

This expansion will add an estimated 600 new jobs to the region. It is projected to increase First Solar's total U.S. annual production capacity to 17.7 gigawatts (GW), adding 3.7 GW of new capacity. The investment is part of a broader strategy to solidify First Solar's U.S. manufacturing base.

First Solar announced it will invest \$330 million in a U.S. module manufacturing facility in Gaffney, South Carolina. The new facility will span over one million square feet and is ...

The company recently unveiled a \$1.1 billion capacity expansion plan, including a new factory in Louisiana and upgrades to its Ohio sites, which are set to come online in 2025. ...

The planned factory is set to have an annual production capacity of 3.7 gigawatts (GW) of solar modules, marking a major step in the company's broader strategy to boost its ...

Mission Solar completed a 200,000 square-foot facility expansion in May 2024 of its San Antonio factory, creating space to house a cell and module production facility. The ...

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The recent report from the Solar Energy Industries Association (SEIA) and Wood Mackenzie highlights a significant milestone for the ...

In May 2024, Mission Solar Energy completed a 200,000 square-foot facility expansion that dramatically increased the potential capacity for the factory. With this new ...

Along those lines, Chinese solar company Trina Solar has just completed the sales of a huge, 5-gigawatt solar module factory in Texas to T1 Energy, formerly called FREYR Battery.

South Korea-based OCI Holdings is investing \$265 million to expand its U.S. solar value chain through its subsidiary, Mission Solar Energy, the company announced earlier this ...

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