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The facility in Gaffney, which will open in the second half of 2026, will oversee the final production processes for the company's Series 6 solar modules, often referred to as panels.

(First Solar) is growing its South Carolina footprint with a new production facility in Cherokee County. The company expects to spend \$330 million on the new facility, creating over 600 ...

The South Carolina facility -- which will directly support American energy dominance and affordability goals -- was catalyzed by demand for domestically-produced energy technology created ...

First Solar will invest \$330 million in a new South Carolina factory, which will add 600 jobs and increase US-made solar capacity by 3.7 GW.

The new facility expands First Solar's footprint in South Carolina, which currently includes a distribution center in Duncan, Spartanburg County, and a longstanding partnership with Inland...

-- First Solar, Inc., a leading U.S.-based photovoltaic (PV) solar technology manufacturer, announced a major expansion of its South Carolina operations with a new \$330 million ...

(First Solar) a leading American photovoltaic (PV) solar and manufacturing company, today announced it is growing its South Carolina footprint with a new production facility in Cherokee ...

First Solar has selected Gaffney, in Cherokee County, South Carolina, as the site for its fifth U.S. module manufacturing facility. The company will invest approximately \$330 million in the ...

US solar module manufacturer First Solar will build a new production facility in the state of South Carolina, which will bring its US nameplate manufacturing capacity to 17.7GW by 2027.

First Solar (FSLR) said Friday it plans to build a new \$330 million manufacturing facility in Gaffney, South Carolina, to onshore final production processes for Series 6 Plus modules, with...



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