



Southern Solar Power Generation Project

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In our STEO forecast, utility-scale solar is the fastest-growing source of electricity generation in the United States, increasing from 290 BkWh in 2025 to 424 BkWh by 2027. Almost 70 ...

"The project exemplifies Southern Power's ongoing commitment to enhancing our solar portfolio as we build the future of energy." The project, located in Haskell County, Texas, contributes ...

Southern Company is a leading energy company serving 9 million customers through their subsidiaries, like us.

We'll explore how this aggressive capital plan and large-scale solar investment could reshape Southern's investment narrative and long-term growth outlook.

In April 2024, Southern Power Company announced its 30th solar site, the South Cheyenne Solar Facility, entered commercial operation, becoming its first site in Wyoming and expanding the total ...

The Southern Star Solar Energy Center is a proposed 300-megawatt solar energy and battery power generation project located in Pueblo County, Colorado.

The newly approved solar projects were selected through a competitive bidding process under the CARES 2023 Request for Proposal ("RFP"). These third-party-built and maintained ...

In Mitchell County, a 25-year agreement will deliver 260 MW of solar capacity, making it one of the largest standalone solar projects in the state.

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