



Does southern energy storage own a solar power station

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Does Southern Power offer battery-based energy storage?

ATLANTA, March 29, 2022 /PRNewswire/-- Southern Power, a leading U.S. wholesale energy provider and subsidiary of Southern Company, today announced that battery-based energy storage projects at its Tranquillity and Garland solar facilities in California are now fully operational.

Are solar and storage projects a good idea for Southern Power?

"These co-located solar and storage projects are a first of their kind for Southern Power," said Southern Power President Bill Grantham. "We expect these new battery-based energy storage projects to enhance California's grid reliability.

Does Southern Power own a solar power plant?

Southern Power currently owns or operates more than 2,395 megawatts of solar generating capacity at 28 facilities operating in California, Georgia, Nevada, New Mexico, North Carolina and Texas. Twenty-six of these facilities are co-owned by third parties, with Southern Power having the majority ownership.

How many megawatts will the Garland solar facility have?

For the Garland Solar Facility, 88 megawatts (MW) with 352 megawatt-hours (MWh) of energy storage will be added. Southern Power, a subsidiary of Southern Company, is a leading U.S. wholesale energy provider meeting the electricity needs of municipalities, electric cooperatives, investor-owned utilities and other energy customers.

The 100-MW Franklin Solar project will be built by the same developer -- Duke Energy Sustainable Solutions -- that built the Jackpot facility. Franklin will also include a 60 ...

The battery-based energy storage additions will enhance California's grid reliability by providing SCE and the California ISO (CAISO) with additional flexible resource capacity ...



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