



Facebook builds solar power generation

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CHARLESTON -- The data center that Facebook owner Meta Platforms is building near Aiken will tap into energy credits from a \$100 million solar farm to be developed in Orangeburg County.

Affordable Solar, an Albuquerque-based solar-farm developer, will build three solar farms that will supply energy to the future Facebook data center in New Mexico.

To date, Facebook has partnered with utilities to design and pioneer six new green tariffs that are supporting Facebook's data centers with new wind and solar.

Danish innovators are at work on a solar power enterprise on 2,000 acres in Pinal County, Arizona. Fascinatingly, the project just might energize your social media use sometime soon, as Facebook ...

Meta, Facebook's parent company, is proposing an AI facility that would create hundreds of jobs, but it could also account for around 30% of Entergy's power in Louisiana.

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A new solar project, called Waterloo Solar, will supply 100% of its output to Meta under a newly-signed power purchase agreement.

The social media company announced Thursday it will buy 791 megawatts of solar and wind power in Ohio, Arkansas, and Texas from project developer Invenergy.

A major solar farm owner and operator is partnering with an electric cooperative to build a 100-MW solar power facility that will serve Meta's first data center in South Carolina.

Solar, wind, and other renewable energy sources now supply 75 percent of the power used to operate



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Facebook, and we are on track to hit our goal of 100 percent in 2020.

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