

Google's massive new solar and battery project is a game-changer. Learn how grid-scale batteries are the key to 24/7 carbon-free energy and what this blueprint means for our future.

United States: TotalEnergies to Provide 1 GW of Solar Capacity to Power Google's Data Centers in Texas for 15 Years

One of the largest solar projects in the U.S. opened in Texas on Friday, backed by what Google said is the largest solar electricity purchase it has ever made.

Google will buy power for planned data centers to be co-located with renewable energy and energy storage to be built by Intersect Power, the companies said on Dec. 10, 2024.

This is the first publicly announced utility-scale solar project with U.S.-built panels that's expected to qualify for the domestic content tax credit. It will supply electricity for multiple Google data ...

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Cubico Sustainable Investments has launched commercial operations of a 132 MW solar photovoltaic (PV) farm in Arkansas, which will supply Google with green electricity.

The solar facility, nearing completion, is connected to the PJM grid system -- the largest in the United States --and will support Google's data center operations in Ohio. A shared vision for powering data ...

Google is buying another 600 megawatts of solar power to supply electricity to its data centers. The new deal covers solar and storage projects being developed in South Carolina by EnergyRe.

Google has signed a Power Purchase Agreement (PPA) to procure the output of a solar farm in Texas. Renewable energy firm X-Elio this week announced it has signed a deal that will see the search giant ...

Under the long-term agreement, ReNew Energy is set to develop a new 150MW solar plant in Rajasthan, and Google will receive the environmental attribute certificates (EACs) generated by this project.

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