

Apple is making new investments in solar power in the U.S. and Europe to help address the electricity customers use to charge and power their Apple devices.

Apple announced Tuesday that it had signed contracts for 650 megawatts of renewable power in Europe. This includes wind and solar projects that are either operational or will be soon. A ...

Recently, Apple has announced plans to build a massive solar energy farm designed to power its iCloud data center, taking a significant step toward achieving its environmental goals.

Tech major Apple is broadening its renewable energy initiatives throughout Europe, focusing on the development of solar and wind farms in countries such as Greece, Italy, Latvia, ...

Apple recently invested in the 320 MW Radian Solar project in west-central Texas. The plant, which began operating in 2023, generates 415 MW of peak solar power. The electricity ...

Recently, the Qiongxi Photovoltaic Power Plant in Hongyuan County and the Zhuokun Photovoltaic Power Plant in Ruoergai County have started power generation. Either of them is a joint investment ...

Apple currently has 25 operational renewable energy projects around the world, totalling 626 megawatts of generation capacity, with 286 megawatts of solar PV generation coming online in ...

View all FERC EQR transactions, monthly electricity generation, and details for the 9 power plants operated by Apple, Inc located in Cupertino, CA.

Apple has signed a long-term agreement with European Energy to procure power from a 110MW solar farm, one of the largest in Latvia's history. The project will expand the country's ...

Apple is expanding its renewable energy initiatives across Europe, with investments in a series of new solar and wind developments in Greece, Italy, Latvia, Poland and Romania.

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