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Title: 315MW of solar energy

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The US IT giant has entered a deal to buy electricity from two new solar projects in the US state of Virginia worth 315 MW in total, announces Microsoft in a press release.

Tech giant Microsoft is to purchase power from 315MW of a 500MW solar project in Virginia, which represents the single largest corporate purchase of solar energy ever in the US, the ...

CleanTechnica reported on AEE member Microsoft's announcement that it had signed a Power Purchase Agreement (PPA) for 315 megawatts (MW) of energy from the 500 MW Pleinmont I ...

France's TotalEnergies SE (EPA:TTE) and Spanish solar solutions specialist Soltec Power Holdings SA (BME:SOL) have started ...

Earlier in March, Microsoft said that it plans to buy the output of a 60-MWp portfolio of rooftop solar installations in Singapore to power its datacenters. The company has made ...

Microsoft's purchase of 315 MW of solar energy is the largest corporate solar agreement in the United States and Microsoft's largest deal to date. The deal puts Microsoft's total of purchased ...

France's TotalEnergies SE (EPA:TTE) and Spanish solar solutions specialist Soltec Power Holdings SA (BME:SOL) have started construction of two solar farms in Spain's region ...

The Investment agreement for the 315MW Neftchala Solar project was reached in October 2023, followed by the signing of Power Purchase Agreements, Transmission Connection ...

In what is described as the single largest corporate purchase of solar energy ever in the United States, Microsoft agreed to purchase 315 MW of energy from Pleinmont I and II, ...

315MW of solar energy

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In a significant move that highlights the growing synergy between the technology and renewable energy sectors, the Walla Walla Solar Farm is now supplying clean power ...

The project will add 315 MW of solar generation to Azerbaijan's power grid, replacing natural gas-powered plants and helping the country achieve its renewable energy ...

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