

Livoltek, a Hexing Group company, announces the opening of the first solar energy inverter factory in Latin America in the Manaus Free Trade Zone (ZFM). The investment is in the ...

Rio Energy, Brazilian onshore renewables company, was acquired by Equinor in 2023 to be its platform for growth in onshore renewables in the country. "SdB Solar marks the first investment ...

Recently, Norwegian energy company Equinor and its Brazilian subsidiary Rio Energy announced the official commissioning of the solar-wind hybrid power complex located in Serra da ...

Large Utility-Scale Projects: Companies like Canadian Solar, First Solar, and Longi Solar excel in deploying massive solar farms with proven track records.

UCB Power has inaugurated what it says is Brazil's first photovoltaic power plant with sodium battery storage, installed in the remote Amazonian community of Tumbira.

The total installed solar power in Brazil was estimated at 53.9 GW at February 2025, which consists of about 21.9% of the country's electricity matrix. In 2023, Brazil was the 6th country in the world in terms of installed solar power capacity (37.4 GW). Brazil expects to have 1.2 million solar power generation systems in the year 2024. Solar energy has great potential in Brazil, with the country having one of the highest ...

Wind and solar power generated more than a third of Brazil's electricity in August. This marks the first time these renewable sources have crossed that threshold, according to government ...

Thirty four families from Babilônia and the neighboring periphery, Chapu Mangueira, formed the Percélia e Lício solar cooperative. After six months of preparations, the cooperative ...

As we count down to the Solar World Congress 2025 in Fortaleza, let's dive into Brazil's solar energy history. Fifteen years ago, no one could have imagined that Brazil would become one of ...

Enel Green Power has begun operation at the 611 MW Arinos Solar Complex in Minas Gerais, Brazil. The facility, located in the southern state, was completed at a cost of US\$473.6 million.

Pirapora Solar Complex, one of the largest in Brazil and Latin America, with a capacity of 321 MW. In 2016, a factory capable of producing 400 MW of solar panels a year opened in Sorocaba in São ...

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