



New renewable energy photovoltaic sites in Brazil

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ENGIE commissioned Assú Sol photovoltaic complex in Brazil, its largest solar project globally, highlighting continued expansion of the company's renewable portfolio.

In Minas Gerais, the Enel Group's Arinos Solar Park is born: a project that is reshaping Brazil's energy landscape, creating jobs and ...

The company has also undertaken local initiatives alongside the Assú Sol project. The Assú Sol complex strengthens ENGIE's position in Brazil, where it operates a renewable energy ...

Full commissioning of the Assú Sol photovoltaic complex, located in Assú, in the State of Rio Grande do Norte (Brazil). 16 plants totaling 753 MW of installed capacity. The largest solar park ...

In 2025, Brazil added 7.4 GW of new large-scale electricity generation capacity, driven primarily by over 2.81 GW of solar PV, according to the energy regulator Agência Nacional de ...

Engie is looking at installing storage systems or bitcoin mining data centers at its new solar plant in Brazil to make the facility more profitable, the local head of the French utility company said.

Reinforces ENGIE's 15.7 GW renewable portfolio in Brazil and supports regional grid expansion and decarbonization goals ENGIE has completed and received regulatory approval for the ...

With our new venture into solar power generation, we aim to continue growing with innovation, sustainability, reliability, and most importantly, ...

The Luiz Carlos photovoltaic complex will be located in Paracatu, Minas Gerais, Brazil, a region home to other Atlas solar projects. This allows the company to continue investing in the local ...



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ENGIE launches Brazil's 895 MW Assú Sol solar complex as curtailment pressures reshape the renewable market. With storage and bitcoin mining under review, the project reflects ...

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