



Large-scale solar power generation in Brazil

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Brazil is expected to add 13.2 GW of solar capacity in 2025, but the market is showing early signs of slowing as new large-scale projects face delays and distributed generation encounters...

Get to know the projects' power generation capacities in MWp or MWAC, annual power output in GWh, state of location and exact location on the map, name of developer, year of connection to the electric ...

This slower pace for large-scale projects is attributed to existing renewable surpluses on the grid, which have led to curtailment risks that make massive utility-scale additions less ...

A large-scale industrial project delivered with exemplary execution Located on a 2,344 hectare site in the State of Rio Grande do Norte in Northeast Brazil, Assú Sol will generate enough ...

753 MW solar complex with BRL 3.3 billion investment expands Brazil's renewable capacity and energy security Generates electricity for roughly 850,000 people while creating 4,500 ...

The expansion of installed solar capacity, both utility-scale and distributed generation, appears likely to continue, although its future pace is less clear.

Brazil's utility-scale solar sector and the broader renewable energy industry are currently facing their most critical challenge: curtailment, which has ...

Solar energy in Brazil surpassed the 55 GW milestone in March 2025, more than doubling its photovoltaic (PV) count in the last few years. That breakneck expansion is reshaping Brazil's energy ...

In Brazil, solar photovoltaic dominates the distributed generation sector, representing 99% of the country's total distributed generation capacity. Small hydroelectric and wind account for ...



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In the last five years, Brazil has increased its solar photovoltaic energy generating capacity by more than 6-fold. In 2020, the country's installed ...

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