

Title: New Solar Power in Africa

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The year 2025 marked an important milestone for Africa's solar sector. The continent added around 4.5 gigawatts of new solar capacity, representing a 54% increase compared to the previous year. ...

By mid-2025, Africa's cumulative solar capacity exceeded 20GW, with more than 10GW under construction at the beginning of the year. In 2024 alone, the continent added 2.4-2.5 GW of ...

Installations of solar power in Africa jumped 54% in 2025, new data shows, marking the fastest annual growth on record, driven by governments and development agencies deploying utility ...

Solar installations rose 54% in 2025, reaching about 4.5 GW South Africa, Nigeria, Egypt, and Algeria led new capacity additions Africa could exceed 31.5 GW of installed solar capacity by ...

Africa's renewable energy transition is accelerating, supported by strong economic momentum, falling technology costs, and rising demand for reliable power. With economic growth ...

Africa saw record growth of 54% in its solar installations in 2025, with 4.5 GW of new capacity deployed, marking a turning point in the continent's energy transition.

Africa recorded its highest-ever solar capacity additions in 2025, with a 54% year-on-year increase, led by South Africa and Nigeria. South Africa added 1.6 GW, Nigeria 803 MW and Egypt ...

Figures from the Global Solar Council (GSC) suggest that Africa added 4.5GW of new solar PV capacity in 2025.

Africa's solar energy market continues to grow significantly. In 2025, the continent added more than 5,000 MW solar power capacity. In this article, we breakdown countries leading this drive.

Businesses and consumers are increasingly investing in their own power solutions due to rising electricity



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rates and frequent system interruptions. Trade statistics, which demonstrate that ...

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