

Africans smash solar power plants

South Africa, Egypt, Morocco, Kenya, and Rwanda have emerged as leaders in Africa's solar revolution. These nations have implemented ambitious solar projects, ranging from large-scale ...

The continent's abundant sunshine offers a vast reservoir of clean energy. While infrastructure lags behind, home solar systems are taking electricity into rural areas.

Discover how Africa is transforming its energy landscape by harnessing solar power. Despite challenges, the continent's growing commitment to solar energy is paving the way for ...

Chinese solar equipment has been flooding African markets, partly as a ripple effect of the US-China trade war. It's one of several factors helping the continent gain traction with...

Zambia and Zimbabwe, two southern African countries that are primarily dependent on Lake Kariba for their power generation, are facing extended daily power cuts of up to 18 hours as the effects of ...

Explore Africa's solar surge with insights on its promises and pitfalls for a greener economy. Discover how solar can transform local energy landscapes.

The 100MW Ilanga concentrated solar plant (CSP) in Upington, known as Karoshoek Solar One, was hit by a violent storm on Tuesday, 11 March 2025, which caused significant damage ...

In a continent where more than half the population--some 600 million people--live without electricity, it seems painfully ironic that Africa is also one of the sunniest places on Earth. The ...

To escape the power cuts of up to 12 hours a day - locally known as "loadshedding" - an increasing number of South Africans like Lalu are opting for private electricity generation, driving an ...

Globally most solar PV is built by utilities, but in Africa 65% of new capacity over the past two years has come from large firms contracting directly with developers.



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