



Namibia renewable energy growth

Namibia is poised to become a key supplier in the global energy transition with discoveries of critical minerals like lithium, gold and uranium. While this presents a significant opportunity for ...

In the energy sector, the country intends to boost renewable energy capacity to 700 megawatts by 2028 and create 30,000 green jobs. To support this growth, Namibia plans to invest in transport, energy, digital networks, and water ...

Sturdee Energy and the Frans Indongo Group have partnered to develop two solar power projects in Namibia, located in Mariental and Kokerboom, each with a 10 MW capacity, for a combined total of 20 MW. The ...

These developments are positioning Namibia as a rising player in the international energy market. By balancing oil exploration and renewable energy investment, Namibia aims to ensure energy security, economic growth, ...

The South African Renewable Energy Masterplan (SAREM) targets local manufacturing of solar, wind turbines, and batteries for industrial scale manufacturing capabilities with significant value ...

Inflationary pressures and a notable decline in global foreign direct investment (FDI) have tested the resilience of African markets. Many investors are pivoting towards sectors that offer strong ...

Namibia intends to generate 30,000 green employment by 2030 and nearly increase its renewable energy capacity to 700 megawatts by 2028. It is projected that green hydrogen, in particular, would strengthen clean energy exports and ...

Speaking on Tuesday at a joint consultative meeting at the Namibian Parliament, Haulofu warned that the nation's long-standing dependence on electricity imports is unsustainable, leading to ...

As South African investors look beyond their borders for new growth frontiers, Namibia is steadily regaining traction as an attractive and familiar destination. Pegged one-to-one with the South ...

In response, President Nandi-Ndaitwah's administration is aiming for a 7% annual economic growth rate, a target expected to push per capita income above \$6,000 by 2030. This goal is ...

The International Monetary Fund (IMF) estimates that Namibia's economy will grow by 3.8% this year and 3.7% in 2026, despite a slight downward revision from previous forecasts. Growth ...

Unlike grey hydrogen, energy produced from renewable sources such as solar and wind can be used to create



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green hydrogen. This means green hydrogen will play an increasingly pivotal role in decarbonisation through the ...

To support this growth, Namibia plans to invest in transport, energy, digital networks, and water infrastructure, targeting to raise employment from 63 percent to 75 percent by 2030, with a ...

In parallel, the government has reaffirmed its commitment to scaling up renewable energy and positioning Namibia as a green hydrogen hub for the region. The \$10-billion Hyphen Hydrogen ...

Foreign capital plays a pivotal role in Africa's economic growth, driving infrastructure development, job creation, and sectoral diversification. In 2025, countries across the continent are leveraging ...

As South African investors look beyond their borders for new growth frontiers, Namibia is steadily regaining traction as an attractive and familiar destination. Pegged one-to-one with the South African rand and tied closely through the ...

South Africa's Western Cape and Namibia's Erongo Region are finalizing a twinning agreement to develop a cross-border green hydrogen pipeline, a move hailed as pivotal for sustainable ...

In his upcoming book, *Here Comes the Sun: A Last Chance for the Climate and a Fresh Chance for Civilization*, McKibben presents compelling arguments about the rapid advancements in renewable energy, particularly solar power. He ...



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