

Scheduled to begin commercial operations by June 2026, the Sores Gaib Solar Power Station is expected to enhance Namibia's energy security by expanding domestic generation capacity ...

Luderitz, Namibia. Photo: Shutterstock. Namibia's first commercial-scale salmon aquaculture project is taking shape and recently secured several million dollars in fresh investment, New ...

Homeowners and businesses have a critical, rapidly approaching deadline to take advantage of the 30% federal solar tax credit: December 31, 2025. After this date, the Residential Clean ...

Located in the Karas region, the Sores Gaib Solar Power Plant is poised to be Namibia's largest photovoltaic installation, significantly reducing the nation's reliance on imported energy. This ...

As the solar industry adapts to regulatory shifts and federal incentive uncertainty, Solar Landscape's national leadership offers commercial real estate owners a clear model for ...

Oil giant BP walks away from \$55 billion wind, solar and hydrogen hub in Pilbara Ukraine Faces Crisis Over Anti-Corruption Law Gas Markets Finally Chill Out After Years of Turmoil ...

The passing of the enacted reconciliation bill (i.e., One Big Beautiful Bill Act of 2025) and accompanying Executive Order have created a rapidly changing landscape for commercial ...

Our PF friends are throwing banter and shade around that Namibian citizens are celebrating the commissioning of the 100MW Chisamba Solar Power Plant, saying power from that plant will ...

In Namibia, a series of early demonstration activities are supporting what is expected to become one of the continent's largest hydrogen hubs. While full commercial production from the ...

The global solar power market size was valued at USD 253.69 billion in 2023 and is projected to be worth USD 273 billion in 2024 and reach USD 436.36 billion by 2032, exhibiting a CAGR of 6% during the forecast period. ...



Namibia commercial solar

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