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Can Namibia become a net exporter of energy?

Over the long-term, the government and NamPower have committed to making Namibia energy self-sufficient (and eventually a net exporter of power) by building new domestic generation capacity. NamPower has made some progress in efforts to increase its generation capacity.

Who can develop small power generation facilities in Namibia?

Parties interested in developing small power generation facilities may also look to some of Namibia's Regional Energy Distributors (REDs). Some REDs are looking to develop their own - albeit limited - generation capacity. Partnering with a RED familiar with the ECB's IPP framework might result in faster project implementation.

How much power does Namibia generate?

Namibia's generation capacity is approximately 486.5 MW. However, total generation delivers only around 400 MW, leaving a deficit of roughly 200 MW. The Namibian market operates on a Single Buyer Model, with NamPower acting as both the generator and the single buyer of electricity.

Why does Namibia require a power supply?

Namibia requires a power supply because 61% of its energy is currently imported, and local generation only produces 39% of its electricity.

In Namibia, where sunlight is abundant but grid connectivity remains uneven, life inverters have become essential for households and businesses. This article explores how local ...

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