



EQACC SOLAR

High quality Ifp powerstation in Namibia



Overview

Will NamPower build anixas II power station?

NamPower has completed the construction of the N\$1.28 billion Anixas II Power Station, a 54 megawatts (MW) facility aimed at strengthening Namibia's electricity supply. The inauguration of the Anixas II Power Station is scheduled for 21 February in Walvis Bay.

Is NamPower planning a new power station?

NamPower is considering proposals for several other new power stations and has awarded two renewable energy contracts (20MW solar, and 50 MW wind) which are under construction.

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.

Does NamPower own anixas?

NamPower owns and operates Anixas I and two other power stations, with a combined installed capacity of 459.5MW, with these stations being the main sources of local power generation capacity in Namibia. NamPower has completed the construction of the N\$1.28 billion Anixas II Power Station.

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Namibia eyes green hydrogen future for Anixas II power plant

The recently completed 54MW Anixas II Power Plant in Walvis Bay could be modified to run on green hydrogen as Namibia intensifies its shift towards renewable energy, ...

Boost for Namibia's energy infrastructure

The Anixas II fuel oil power station in Walvis Bay allows Namibia to integrate more renewable energy projects in the future. President Nangolo Mbumba inaugurated the 54MW ...



Executive summary - Renewable Energy Opportunities for Namibia

High-quality renewable resources, combined with ample available land for large-scale project development can facilitate competitive production of renewable hydrogen. ...

Namibia: EPC contract signed for first-ever ...

JV member Narada Power will supply lithium iron phosphate (LFP) battery storage for the project. Image: Narada Power. Key contracts ...



Namibia: EPC contract signed for first-ever grid-scale BESS

JV member Narada Power will supply lithium iron phosphate (LFP) battery storage for the project. Image: Narada Power. Key contracts have been signed for the first-ever grid ...

NamPower completes construction of N\$1.28 billion Anixas II Power Station

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Namibia

Overview Namibia's domestic electricity supply has failed to keep pace with rising demand, and Namibia generates less than half of the energy it consumes.

NamPower, the ...



Namibia eyes green hydrogen future for ...

The recently completed 54MW Anixas II Power Plant in Walvis Bay could be modified to run on green hydrogen as Namibia ...



Executive summary - Renewable Energy ...

High-quality renewable resources, combined with ample available land for large-scale project development can facilitate ...

Namibia commissions 54 MW Anixas II Power ...

Namibia's state owned energy utility, NamPower, has commissioned the 54 MW Anixas II Power Station. Situated in Walvis ...



Power sector infrastructure and green hydrogen projects in Namibia

Revised in February 2025, this map provides a detailed view of the power sector in Namibia. The locations of power generation facilities that are operating, under construction or ...

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Namibia's state owned energy utility, NamPower, has commissioned the 54 MW Anixas II Power Station. Situated in Walvis Bay, the Anixas II Power Station is the 5th power ...



Power sector infrastructure and green ...

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NamPower completes construction of N\$1.28 ...

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Anixas II Power Station inaugurated as Namibia pushes for ...

The President H.E. Dr Nangolo Mbumba, officially inaugurated the Anixas II Power Station on Wednesday, marking a milestone in Namibia's pursuit of energy security and ...

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