



Nofar energy Burkina Faso

What is Nofar energy?

Nofar Energy, a public company traded on the TASE, initiates, builds and operates renewable and energy storage projects around the world. Nofar's constant ambition is to help the world... By the end of 2022, Nofar will reach 1GW of connected and ready to be connected solar energy.

Is Nofar a publicly traded company?

Nofar is a global leader in renewable energy solutions. Since 2020, Nofar has been a publicly traded company at the (TASE:NOFR). For the last 12 years, Nofar has been growing rapidly and consistently, with an extensive portfolio of projects across 7 territories, 200 employees worldwide, and thousands of renewable energy and energy storage projects.

How has Burkina Faso changed over the years?

Burkina Faso has made remarkable progress in recent years, with an increase in installed capacity from 324.6 megawatts (MW) in 2017 to 410 megawatts in 2019. The share of renewable energy also surged from 9.4% in 2015 to 18.36% in 2019.

How long does a power outage last in Burkina Faso?

The average power outage time was 233 hours in 2018, compared with 172 hours in 2017. In addition, the cost of energy remains high for households and businesses, at XOF 75 per kWh of high-voltage electricity in 2019. No on-grid IPPs operating in Burkina Faso

How much solar energy will Nofar achieve by 2022?

By the end of 2022, Nofar will reach 1GW of connected and ready to be connected solar energy. By 2025, Nofar is expected to reach the dramatic goal of 5GW of solar energy (Utility and C&I), 2GWh of energy storage (connected project) with an expected revenue of 2 billion NIS. This is based on our strategic road map.

LONGi announced that it has signed a 576 MW sales agreement with Nofar Energy Romania, implementing the latest generation of its high-efficiency modules. The comprehensive agreement encompasses the procurement of the company's Hi-MO 7 modules.

FMO has finalised the provision of EUR90m for the development of solar power plants in Burkina Faso. The grid-connected plants will have a cumulative capacity of 110MWp. The plants will supply energy to state utility SONABEL under a PPA.

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This project is expected to improve Burkina Faso's energy security, diversify its energy mix, increase national electrification rates, and reduce electricity costs. It aligns with the AfDB's Desert-to-Power initiative, which targets 10 GW of solar power across 11 Sahelian countries by 2030.

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Burkina Faso has sufficient renewable energy potential to meet its national targets. The renewable energy projects currently identified in the country's pipeline are based primarily on grid-tied solar photovoltaics, as it is ...

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is affordable, scalable and can be deployed over short time frames.

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