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The Zano Power Plant stands as a testament to successful collaboration, as it was built under a Public-Private Partnership (PPP) between the Burkinabe State, represented by SONABEL, and the QAIR ENERGY/QUADRAN BURKINA FASO Group.

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The Ministry of Energy, Mines and Quarries (MEMC) launched Burkina Faso's AMP National Project on 16 February 2023. The program will focus on enabling innovation and technology transfers in decentralized renewable energy distribution and storage solutions.

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By expanding its solar power capacity and reducing dependency on imported electricity, Burkina Faso is poised to strengthen its energy autonomy and contribute to the overall development of the African continent.

Since 2020, Faso Energy is Burkina Faso's first photovoltaic solar panel manufacturing plant. Location: Kossodo industrial zone. Investment: \$5.3 million. Production capacity: 60 to 100 panels per day. Unit capacity: 260 to 330 watts, representing a production capacity of 80 to 120 MW per year. 5-bus bar cell technology.

Although Burkina Faso's future in solar energy is unquestionably bright, there are still issues that need to be resolved. These difficulties include finding money for substantial solar projects, fostering local solar technical

knowledge, and guaranteeing the longevity of ...

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This renewables readiness assessment (RRA) for Burkina Faso presents key recommendations to accelerate the country's energy transition, with a view to securing a sustainable, affordable energy supply, increasing rural energy access, diversifying the economy and addressing climate change.

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