



# Senegal green energy 360 company wall

What is Senegal's 125 MW coal-fired power station?

Senegal's Sendou coal-fired power station, with a capacity of 125 MW, has surpassed heavy fuel oil generators as the country's most cost-effective source of baseload power. The project, which has been ongoing since 2007, is a regional success. It intends to enhance Senegal's power dependability and cost through a "Build, Own, and Operate" model.

What is Senegal's largest gas-to-power plant?

The project, which is scheduled to begin construction in 2024, will be Senegal's largest gas-to-power plant, producing 360 MW from natural gas supplies. It will also run on light crude oil as an alternative fuel.

What is Senegal's most cost-effective source of baseload power?

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Uz bogato iskustvo, najsavremeniju tehnologiju i cvrsto obećanje izvrsnosti, kompanija Green Energy 360 je vas pouzdan partner na putovanju ka zelenijoj, održivoj budućnosti. Pridružite nam se!

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In the control room of the Cap des Biches power station on the outskirts of Dakar, a framed photograph of Senegal's president Macky Sall ...

GBE is implemented in nine countries across Sub-Saharan African, including Senegal, where the promotion of the use of solar technologies in value chains (agriculture, livestock, fishing, etc.) has been a priority.

In the control room of the Cap des Biches power station on the outskirts of Dakar, a framed photograph of Senegal's president Macky Sall hangs on a wall overlooking a bank of computer screens...

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