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Given the aforementioned scenario and the lack of studies on the energy crisis in Benin, this study seeks to detail the national energy situation in Benin over the last decade, using critical analysis by taking production, consumption, and imports into account.

While high growth over the past decade has helped Benin reduce poverty, the country's development gains are threatened by the impact of climate shocks, according to the new Country Climate and Development Report (CCDR) released today.

This underscores the substantial potential of waste-to-energy solutions for meeting energy demands and advancing Benin's renewable energy goals while concurrently addressing environmental concerns by mitigating harmful ...

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The Benin government wants to increase its renewable energy production capacity by 2030 via its Action Program (PAG), to reduce energy deficits, and guarantee electricity access for its entire population by 2035.

Renewables are mainly used to generate electricity, though renewable technologies can also be used for heating in homes and buildings. Renewable biofuels are also an emerging technology solution to decarbonise parts of the transport sector.



Benin renewable energy and energy storage

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