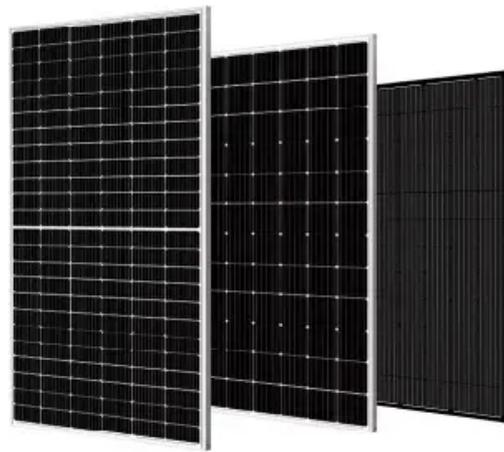


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Overview

To accelerate renewable energy adoption, BFA could introduce a feed-in tariff for renewable energy with storage capacity, update the decree on auto-production to allow households to sell excess supply to the grid, and require a minimum storage capacity in new renewable. To accelerate renewable energy adoption, BFA could introduce a feed-in tariff for renewable energy with storage capacity, update the decree on auto-production to allow households to sell excess supply to the grid, and require a minimum storage capacity in new renewable. A tailor in Ouagadougou's Grand Market finally keeps his sewing machines humming through evening power cuts, thanks to solar-charged batteries. That's the human story behind Burkina Faso's energy storage policy - and exactly why you should care whether you're an African renewable energy investor or. To improve energy security, Burkina Faso has adopted several ambitious initiatives aimed at diversifying energy sources and increasing local production. These initiatives include: Construction of solar power plants: Projects such as Zagtouli, one of the largest solar powerplants in West Africa. Summary: Discover how Burkina Faso is embracing innovative energy storage technologies to stabilize its renewable energy grid, reduce energy poverty, and create business opportunities in West Africa's growing clean energy sector. The aim is to increase access to clean energy by improving rate of 8. It identifies. The Climate Policy Diagnostic (CPD) identifies policy reforms that reduce balance of payment risks, boost fiscal resilience, and generate positive climate outcomes.

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greater access to renewable energy, the Government of Burkina Faso has been



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The fiscal policy levers to achieve this include strengthening the financial capacity of the state-owned power

utility, gradual energy pricing reform,
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