

Cape Verde Wind Energy Storage Power Station





Overview

Where is the largest power station in Cape Verde?

The largest power station in Cape Verde is located in the City of Praia with an installed capacity of 31 MW.

What's happening in Cabo Verde?

The Cabeólica Phase II Expansion Project in Cabo Verde has received a €19.6 million boost from the African Development Bank Group, supporting the country's groundbreaking efforts to combine wind power and battery energy storage at scale.

Will Cabo Verde produce 50% of its electricity by 2030?

The project supports Cabo Verde's objective of producing 50% of its electricity from renewable sources by 2030, in line with its commitments under the terms of its Paris Agreement's nationally determined contribution. Sign up for our daily news round-up!.

How does Cabo Verde's energy system work?

Cabo Verde's electricity system largely depends on imported fossil fuels, and these enhancements are anticipated to lower system costs and improve energy security.



Cape Verde Wind Energy Storage Power Station



[Cabeólica Phase II Expansion Project Cabo ...](#)

Jun 18, 2025 · The Cabeólica Phase II Expansion Project in Cabo Verde has received a EUR19.6 million boost from the African Development Bank Group, ...

[Cape Verde: Major wind farm, BESS expansion inaugurated](#)

2 hours ago · As part of its efforts to scale renewable energy, stabilise its grid and reduce carbon emissions, Cape Verde has inaugurated the expanded Cabeolica Wind Farm and a new ...



[Cabeólica Phase II expansion in Cabo Verde](#)

Jun 17, 2025 · The African Development Bank Group (AfDB) has sanctioned a EUR19.6m (\$22m) financing package to bolster the Cabeólica Phase II expansion project in Cabo Verde (Cape ...

Cape Verde adds 13.5 MW of wind power and 26 MWh of battery storage ...

The initiative will generate over 60 GWh per year, reduce 50,000 tons of CO2 emissions, and help Cape Verde reach 50% renewable electricity by 2030. Cape Verde is moving toward a cleaner ...



Cabo Verde Inaugurates Major Expansion of Cabeolica Wind ...

AFC's early financing enabled rapid implementation, bringing the expansion and BESS online sooner to enhance grid stability, support renewable integration, and advance Cabo Verde's ...



Cabo Verde Inaugurates Major Expansion of Cabeolica Wind ...

4 days ago · PRAIA, Cape Verde, December 8, 2025/APO Group/ -- Africa Finance Corporation (AFC) (), the continent's leading infrastructure solutions provider, today ...



[Cabeólica Phase II expansion in Cabo Verde](#)

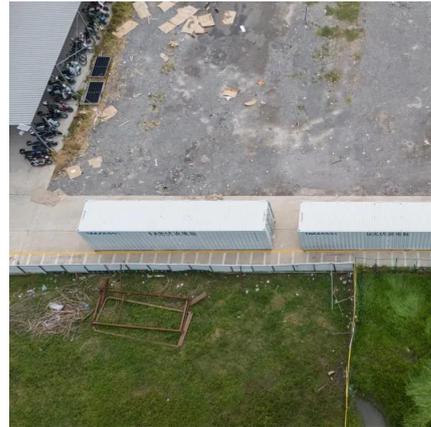
Jun 17, 2025 · The African Development Bank Group (AfDB) has sanctioned a EUR19.6m (\$22m) financing package to bolster the Cabeólica Phase II ...





Cabo Verde Inaugurates Major Expansion of Cabeolica Wind ...

3 days ago · Africa Finance Corporation (AFC) (), the continent's leading infrastructure solutions provider, today announced the inauguration of the expanded Cabeolica ...

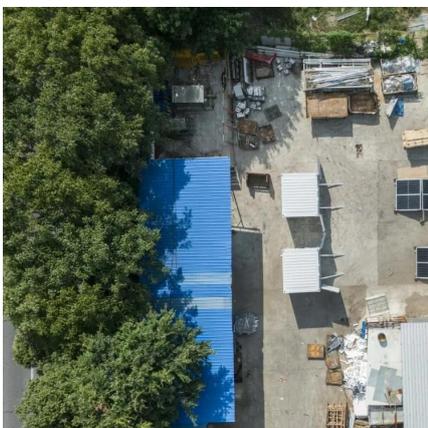
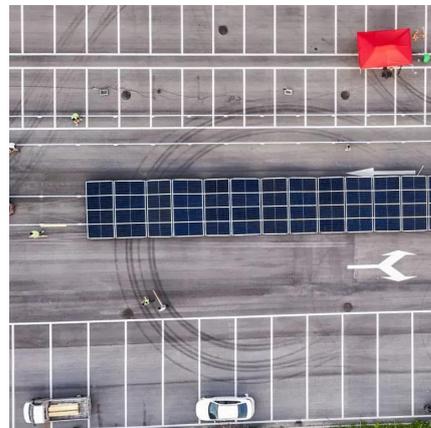


[Cabo Verde Secures EUR19.6M AfDB Backed Energy Project](#)

Jun 19, 2025 · The project marks a significant milestone as Cabo Verde's first large-scale renewable energy initiative to combine wind power generation with battery energy storage ...

[Cabo Verde Inaugurates Major Expansion of ...](#)

3 days ago · Africa Finance Corporation (AFC) (), the continent's leading infrastructure solutions provider, today announced the ...



Cabeólica Phase II Expansion Project Cabo Verde's First Wind ...

Jun 18, 2025 · The Cabeólica Phase II Expansion Project in Cabo Verde has received a EUR19.6 million boost from the African Development Bank Group, supporting the country's ...



[Cape Verde : \\$22.6 million to expand Cabeólica Wind Project](#)

Jun 18, 2025 · This pioneering initiative integrates wind power generation with large-scale battery energy storage. The expansion will add 13.5 MW capacity and 26 MWh storage, producing ...



Cape Verde welcomes wind and batteries that bring African ...

2 days ago · AFC and public-private-partnership (PPP) Cabeolica have inaugurated 13.5MW of wind power generation and 26MWh of battery storage in Cape Verde.

Contact Us

For technical specifications, project proposals, or partnership inquiries, please visit: <https://www.eiei.pl>

Scan QR Code for More Information



<https://www.eiei.pl>