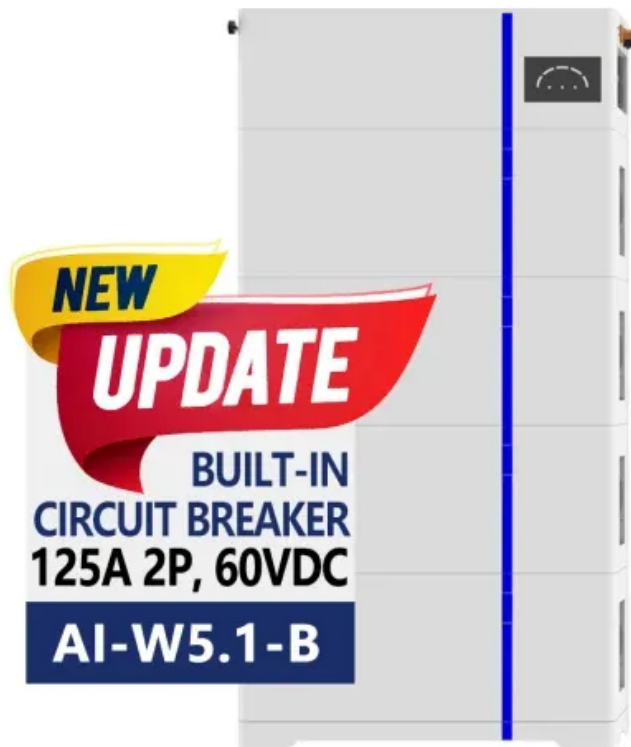


ContainerPower Energy Solutions

Burkina Faso wall-mounted lithium battery for energy storage

ESS



Overview

The Government of Burkina Faso has signed a Public-Private Partnership (PPP) agreement with a local developer and a Dutch clean energy investment firm to develop a major solar and battery storage system.

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Ouagadougou, Burkina Faso, October 8, 2021 — Burkina Faso could drastically increase the use of renewable energy in its power mix by developing battery storage solutions through public private partnerships, according to a roadmap supported by IFC. The roadmap was produced by Burkina Faso's Ministry.

With 72% of Burkina Faso's urban population relying on inconsistent grid power, the right battery specs aren't just technical jargon – they're survival tools for businesses and households alike. A local tailor loses 3 hours of work daily during voltage drops. Now imagine batteries that act like.

The project is earmarked to deliver 150MWp of solar PV power integrated with a 50MW battery energy storage system (BESS) The Government of Burkina Faso has signed a Public-Private Partnership (PPP) agreement with a local developer and a Dutch clean energy investment firm to develop a major solar.

Well, the Ouagadougou Energy Storage Power Station just made that vision 37% more achievable. Operational since March 2024, this 137MWh lithium-ion facility isn't just another battery project - it's solving three massive problems simultaneously: Wait, no - let's backtrack. Burkina Faso actually.

Plans are underway for the deployment of 60-70 MW or the equivalent of 160-220 MWh of i-BESS or rather independent battery electricity storage solutions in Burkina Faso in the coming years. This study investigated three scenarios based on the existing microgrid's characteristics: conventional.

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