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DC Microgrid for commercial and industrial applications. Microgrids are the answer for a more sustainable, resilient and digital energy. This power system concept represents the evolution of the new electrical distribution based on distributed energy resources in commercial buildings and industrial plants.

The aim is to electrify several rural communities in Mali using solar mini-grids. After the Democratic Republic of Congo (DRC) a few weeks ago, it's Mali's turn to benefit from funding from the Foundation for Clean Energy and Energy Inclusion in Africa (CEI Africa).

Information on Mali's rural electrification hybrid system projects, [Read more](#); Mini-Grid Market Opportunity Assessment: Mali Mini-Grid Market Opportunity Assessment: Mali, [Read more](#); Business models . Energy policy and regulations . Policy & regulatory overview (1) [Apply Policy & regulatory overview filter](#) ;

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To remedy this, the Malian government has implemented a rural electrification strategy based on decentralised mini-grids. Thanks to this strategy, which was broken down into multiple projects such as those funded by the IRENA/ADFD Project Facility, the solar energy production capacity in Mali increased from 16 MW in 2013 to 100 MW in 2022.

Microgrids are helping African villages like Sabon Yelwa and Entasopia gain energy independence. Solar-powered microgrids improve access to healthcare, education, and economic opportunities. These grids provide clean energy, reducing the need for fossil fuels and cutting carbon emissions.

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## Mali building microgrid

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SEECO Mali SARL builds and operates micro grids in rural Mali. With funding from AECF, SEECO Mali SARL is building new solar micro grids while replacing diesel-powered ones with solar power to serve the rapidly expanding municipality of T&#233;n&#233;ni.

In Mali, almost half the population has no access to electricity. The country's authorities, helped by major international funders, are working hard to remedy this situation. For isolated areas that are difficult to connect to the national grid, the solution is to create hybrid production facilities combined with local mini-grids.

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the green mini-grid market in Mali. Green-mini grids include mini-grids powered by renewable energy resources - solar radiation, wind, hydropower or biomass - either exclusively, or in combination with diesel generation.

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