

Is the off-grid task force accelerating the growth of Zambia's energy sector?

A new study shows that the Off-Grid Task Force in Zambia has accelerated the growth of the country's off-grid energy sector and transformed challenges into opportunities.

How does BGFA impact Africa?

Established clean energy access through BGFA in 2023 is benefitting 1,500 African businesses and impacting a total of 1.2 million lives across five Sub-Saharan African countries. In 2023, approx. 210,600 energy service subscriptions were provided, bringing total subscriptions up to 240,700 by the end of the year.

What is beyond the grid Fund for Zambia (BGFA)?

BGFA was set-up in 2019 on the initiative of the Swedish Government, building on the successful, award-winning initial pilot phase in Zambia, the Beyond the Grid Fund for Zambia (BGFZ). BGFA is an ambitious multi-donor funding facility that aims to kick-start markets for clean, off-grid energy in Sub-Saharan African countries.

What is BGFA & how does it work?

BGFA was established as a separate funding facility by the Nordic Environment Finance Corporation (Nefco) in 2019 on Sweden's initiative and has swiftly developed into a multi-donor programme. The BGFA programme is administered by Nefco and implemented in partnership with the Renewable Energy and Energy Efficiency Partnership (REEEP).

What is the beyond the grid Fund for Africa?

The Beyond the Grid Fund for Africa was established on Sweden's initiative in 2019, through the Swedish International Development Cooperation Agency (Sida). Sweden is contributing SEK 835 million (EUR 80 million) to the BGFA programme, with contributions coming from the local embassies in target countries.

The Beyond the Grid Fund for Africa (BGFA) programme has signed four further agreements with off-grid energy service companies in Burkina Faso, Liberia and Zambia to support the expansion and scale-up of mini-grid connections ...

The Ministry of Energy, Mines and Quarries (MEMC) launched Burkina Faso's AMP National Project on 16 February 2023. The program will focus on enabling innovation and technology transfers in decentralized renewable energy distribution and storage solutions.

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Off grid batterij systeem Burkina Faso

With less than 3% of the rural population in Burkina Faso having access to electricity, there is a significant need for off-grid renewable energy systems. In partnership with The Strongest Oak Foundation, this research focuses on the technical design of an off-grid solar photovoltaic (PV)

To support Burkina Faso's energy genesis, our team is developing an off-grid, solar power plant ("Power -Hub") in the village of Pâ. The Power -Hub is being developed by the Calgary

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In the latest for Landscape News, Sunday Geoffrey and Saifatou Nana sit down with writer, Hugh Biggar to unpack if renewable off-grid energy could be a way forward for Burkina Faso's and Cameroon's rural communities?

Based on current grid coverage, the analysis estimates that 37% of the country (6.6 million people) would be best served by mini-grids and off-grid solutions. The report estimates a current mini-grid market size of US\$ 117.1 million based on regional annual per capita expenditures on energy services (8,17). The potential

BGFA at COP29: Scaling up clean off-grid energy - Over 2 million lives impacted so far. The Beyond the Grid Fund for Africa is arranging a side event on 15 November at the UN Climate Change Conference (COP29).

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Research shows that 47% of the population of Burkina Faso would optimally be served by clean hybrid mini-grids and stand-alone solar systems. Off-grid solutions therefore have a large potential in the country.

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