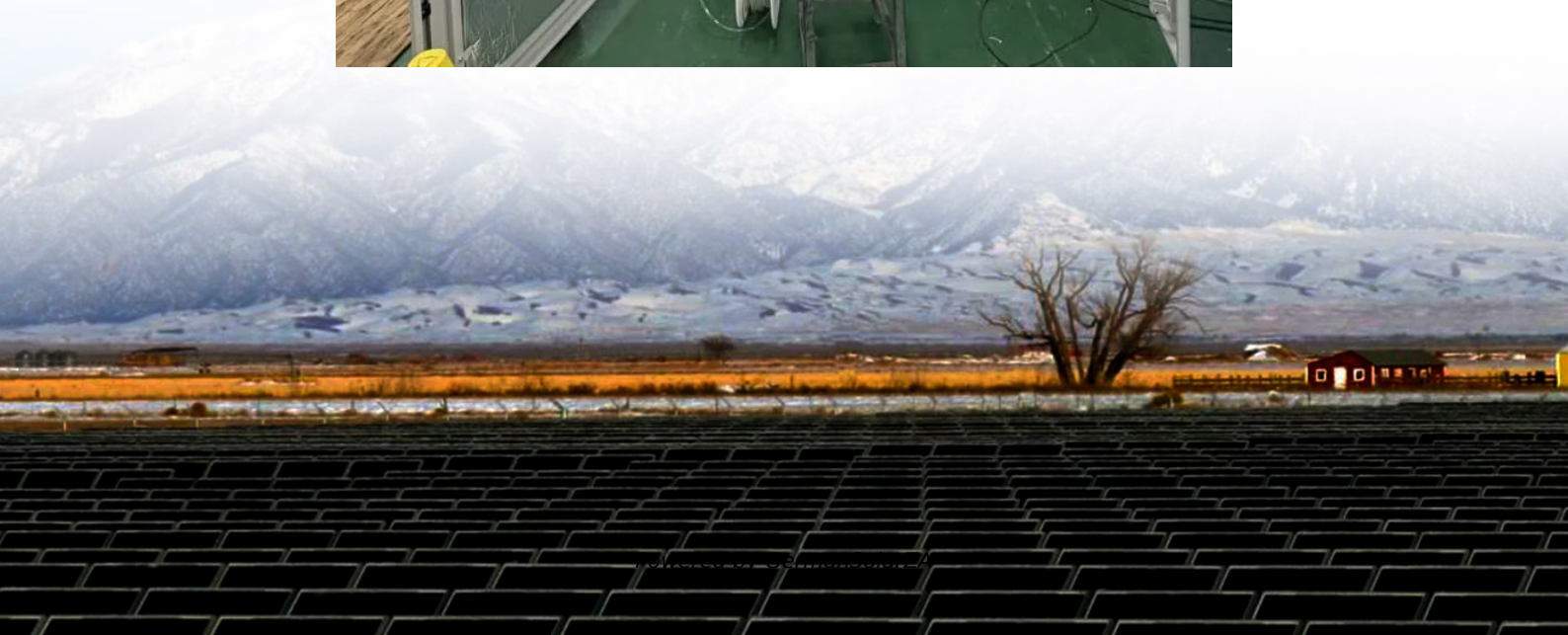


Liberia Off-Grid Solar Container Scalable





Overview

How many solar-based mini-grids are there in Liberia?

The aim is to develop up to 30 solar-based mini-grids in Liberia, relying on local materials and workers for the construction. Once in operation, the mini-grids will provide over 4,400 residential, commercial and institutional energy service connections.

Will BGFA co-funded solar mini-grids provide electricity to Liberia?

The mini-grids, developed and operated by Energicity, have the potential to provide up to 8,000 Liberians with access to electricity. This week marked the official inauguration of the BGFA co-funded solar mini-grids in the communities of Totoquellah and Farwhenta in Gbarpolu, northern Liberia.

Will Sweden bring electricity to rural Liberia?

“Sweden is happy to be part of this journey to bring electricity to rural Liberia, a vital step towards development that strengthens local businesses, enhances essential services and empowers communities for a brighter future,” comments Karl Backéus, Sweden’s Ambassador to Liberia.

What will energicity do in Liberia?

We look forward to continuing our work in Liberia and beyond, empowering communities to thrive and grow with access to productive sustainable energy,” says Nicole Poindexter, CEO and founder at Energicity.



Liberia Off-Grid Solar Container Scalable



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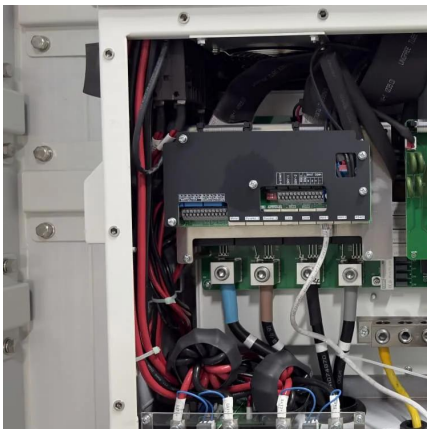
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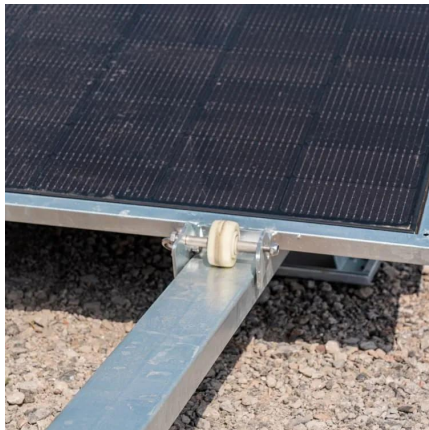
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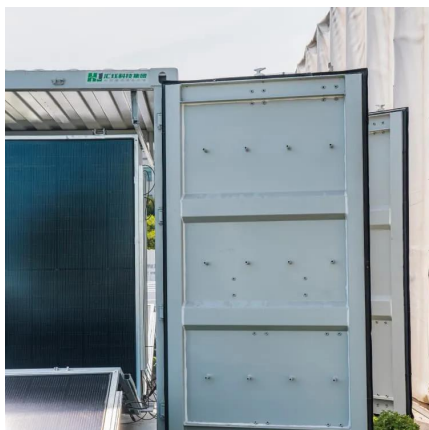
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