
Solar powered house generator in Congo

Is a solar minigrid in Goma a beacon of Hope?

A solar minigrid in a Goma neighborhood where almost everyone lacked access to electricity just five years ago offers a flicker of hope despite widespread poverty and the city's violent takeover by Congolese rebels early this year. (AP Video by Justin Kabumba. Produced by Juli Trejo Bax)

Why did Nuru keep a solar farm in Goma?

Katembo Waziwazi, a Nuru technician, walks through a solar farm in Goma, Congo, Goma May 23, 2025. (AP Photo/Moses Sawasawa) Nuru's electricity kept flowing while power in other areas went down, a fact Shaw believes testifies to its importance to residents, who he said guarded the solar farm's gates to ensure nobody looted or destroyed the panels.

Is a small Solar Network a good idea in Goma?

New businesses are taking root. In several Goma neighborhoods where almost nobody had electricity just five years ago, a small solar network is offering a flicker of hope despite widespread poverty and the city's violent takeover by Congolese rebels early this year.

Is off-grid solar power a "cornerstone of Africa's Energy Future?"

About 565 million people in Sub-Saharan Africa lack electricity -- representing about 85% of the global population without power. This makes off-grid solar power a "cornerstone of Africa's energy future," especially in rural areas, said Stephen Kansuk, the United Nations Development Programme's regional technical advisor for Africa.

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Isaac works in a carpentry shop that is powered in part by solar energy in Goma, Congo, May 23, 2025. (AP Photo/Moses Sawasawa) That was in 2020, three years after ...

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When it comes to keeping your home powered during outages or off-grid adventures, choosing the right whole house solar generator is essential. These generators ...

Since 2013, Altech, a Congolese-owned solar home system company, has been lighting homes in some of the remotest parts of the Democratic Republic of the Congo.

Congo's immense renewable energy potential, combined with an uptick in investment, has seen the continent drive electrification and socioeconomic development.

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In 2017, Nuru successfully launched Congo's first solar-powered mini-grid. It also has a 1.3MW solar hybrid site in Goma, which is currently "the largest off-grid mini-grid in sub ...

Kolwezi Solar PV Park is a 100MW solar PV power project. It is planned in Katanga, Democratic Republic of the Congo. According to GlobalData, who tracks and profiles over 170,000 power ...

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