Guinea safaricom solar

The state utility"s first grid-tied solar project is designed to complement EDG"s nearby 75MW Garafiri hydroelectric power plant, helping to offset the impact of fluctuating rainfall on hydropower generation.

With GuineaSolar you will rapidly reap the benefits of Solar Power. No matter the layout of the site, our team of skilled experts know how to successfully deploy projects across Africa in remote locations or busy cities.

"Khoumagueli Solar is an exciting project for InfraCo Africa and our partners as it adopts an innovative approach to the development of Guinea"s renewable energy sector; using solar to enhance the viability of the country"s existing hydro resource."

InfraCo Africa, a co-investor and developer of infrastructure projects in Africa funded by the British, Dutch and Swiss governments, and Solvéo Energie are developing the 40MW Khoumagueli solar project, which is set to be Guinea"s first grid-connected solar plant.

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SummaryLocationOverviewDevelopersSee alsoExternal linksThe Khoumagueli Solar Power Station is a 40 MW (54,000 hp) solar power plant under development in Guinea. When completed, it is expected to be the largest grid-connected, privately funded solar power plant in the country.

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