

Guinea-Bissau. Case study: Solar Home Systems for rural development of Guinea-Bissau . Publication date: 2022. Author: ALER. Description: This project works according to a pioneering Energy-as-a-Service model that has several advantages, such as the low initial investment cost and customers not having to pay for equipment management and ...

Location: Bafat&#225;, Gab&#250;,, Quinara and Tombali regions in Guinea-Bissau. Technology: Homemade photovoltaic solar systems. Promoter: Foundation Rural Energy Services (FRES) Investment/Financing: Over 3 MEUR funded by subvention from the European Commission. Year of initial operation: 2011

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Solar kits will be installed in homes, health centers, and schools to ensure access to energy. According to World Bank data, about 65% of Guinea-Bissau's population currently lacks access to electricity.

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During 2015, we have installed solar kits in buildings for public use within the rural area of Guinea-Bissau such as: - Health centres and maternity hospitals. - Schools. - Areas for youth people.

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