

Guinea-bissau battery management systems

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Description: The Bambadinca Community Renewable Energy Access Program - "Bambadinca Sta Claro" promoted the construction of a mini-grid in the village of Bambadinca, supplying electricity from a hybrid photovoltaic power plant.

This power plant has a peak power of 312 kWp, a battery bank of 1.1 MWh and diesel generators as backup. A threeparty management model was developed and implemented to ensure an efficient and sustainable operation of the mini-grid through a Public-Community Partnership between Bambadica Community Development Association and the Bafat? Regional Directorate of Energy.

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