



Energy storage applications bissau

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Aguilar-Jim?nez, J.A.; Hern?ndez-Callejo, L.; Su?stegui-Mac?as, J.A.; Alonso G?mez, V.; Garc?a-?lvaro, A.; Maj?n-Naval?n, R.; Obreg?n, L.J. Energy and Economic Analysis of Renewable Energy-Based Isolated Microgrids with AGM and Lithium Battery Energy Storage: Case Study Bigene, Guinea-Bissau. Urban Sci. 2023, 7, 66. https://doi /10.3390/urbansci7020066

Aguilar-Jim?nez JA, Hern?ndez-Callejo L, Su?stegui-Mac?as JA, Alonso G?mez V, Garc?a-?lvaro A, Maj?n-Naval?n R, Obreg?n LJ. Energy and Economic Analysis of Renewable Energy-Based Isolated Microgrids with AGM and Lithium Battery Energy Storage: Case Study Bigene, Guinea-Bissau. Urban Science. 2023; 7(2):66. https://doi/10.3390/urbansci7020066

Aguilar-Jim?nez, Jes?s Armando, Luis Hern?ndez-Callejo, Jos? Alejandro Su?stegui-Mac?as, Victor Alonso G?mez, Alfonso Garc?a-?lvaro, Ra?l Maj?n-Naval?n, and Lilian Johanna Obreg?n. 2023. "Energy and Economic Analysis of Renewable Energy-Based Isolated Microgrids with AGM and Lithium Battery Energy Storage: Case Study Bigene, Guinea-Bissau" Urban Science 7, no. 2: 66. https://doi/10.3390/urbansci7020066

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A solar power plant with a capacity of between 20 and 30 MW is currently being planned with the support of



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the World Bank, which is now seeking consultants to carry out a feasibility study for the project.

The World Bank has launched a tender to seek consultancy companies interested in carrying out a feasibility study for the construction of a solar-plus-storage solar park in Guinea Bissau, West Africa.

The international financial institution said the project will have a power range of 20 MW to 30 MW, and that it will aim to stabilize power supply in the country, as well as providing additional lower cost generation.

The feasibility study will represent Phase I of the project, while Phase II will include the launch of a tender for the design and construction of the power plant.

The deadline to submit bids for Phase I is April 10, 2018. The selected consultant is expected to carry out a GIS analysis to assess land constraints and propose up to three sites for project development with input from the local government, the World Bank said in the tender document.

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