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Renewable energy trading company, Africa GreenCo, through its subsidiary GreenCo Power Storage Limited, has entered into a Memorandum of Understanding (MOU) with Zambia's state-owned power utility ZESCO Limited, for the deployment of a Battery Energy Storage Systems (BESS) project in the country.

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12 July 2022, Africa GreenCo (GreenCo) is delighted to announce its intention to procure a 40 MWh Battery Electricity Storage System in Zambia to complement its phase I generation portfolio of 105MW. Interested developers may submit their Expressions of Interest (EOI) to initiate formal engagement with GreenCo.

Africa GreenCo Group has signed a memorandum of understanding (MoU) with national power utility ZESCO for a pilot battery energy storage system (BESS) project in Zambia. The MoU was signed through its Zambian subsidiary GreenCo Power Storage on 26 February. The project aims to support the integration of renewable power into Zambia's

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K& M is excited to announce that Africa GreenCo, a southern-Africa-focused renewable energy intermediary off-taker and service provider, has teamed up with K& M to conduct a feasibility study for developing and implementing a battery energy storage system ("BESS") pilot in Zambia and expanded portfolio of BESS projects to serve the region.

Through its Zambian subsidiary, GreenCo Power Services Limited, GreenCo ran a competitive tender process in 2021 to procure its initial solar PV project in Zambia. The Ilute Solar consortium, comprising Western

Solar and Serengeti Energy, emerged as the preferred bidder to develop, build, own and operate a 25MW generation facility in the ...

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Upon implementation, GreenCo's BESS project will be one of the largest battery installations in Africa. It strategically places Zambia at the center of renewable energy trading across southern Africa, enabling energy traders to purchase and store renewable energy, fostering regional collaboration through the Southern African Power Pool (SAPP).

The USTDA-funded study will inform GreenCo's selection of battery storage technologies and system design by assessing the technical, economic, and financial viability of developing and implementing a utility-scale BESS pilot in the Sesheke District of Zambia, where it will be paired with a solar photovoltaic project.

"We are excited to receive USTDA's support in developing Zambia's first utility scale BESS, which will help increase the solar PV and wind power capacities that can be safely connected to the national grid," said GreenCo Group CEO Ana Hajduka.

GreenCo's BESS project aims to become one of the continent's largest grid-connected energy storage installations. The USTDA and GreenCo believe that when completed, the infrastructure will also improve Zambia's energy export to the Southern Africa Power Pool, making it a leader in clean energy supply in the region.

Web: <https://www.gennergyps.co.za>