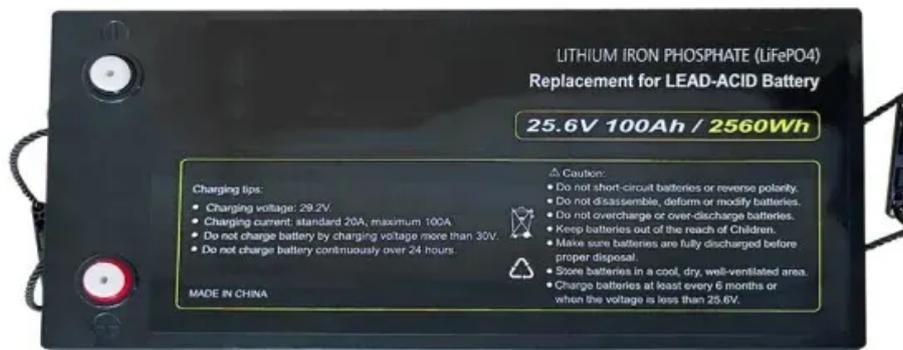


A-Core Container

Honduras develops solid-state batteries for energy storage equipment costs



Overview

Empresa Electric Solar offered to build the project for \$87.3 million; Representaciones Mecánico Eléctricas offered \$76.8 million; the Amaratoca consortium of Chinese state-owned Sinohydro and US-based Schweitzer Engineering Laboratories bid \$74.1 million; and a consortium named Amergy.

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Last week (7 November) saw bids opened for a 75MW/300MWh BESS tender launched by the government of Honduras, in Central America. The public event marked the opening of bids for the energy storage procurement, called LPI-001-ENEE-UEPER-2024, for the 'Supply, installation, testing and commissioning.

The National Electric Power Company (ENEE) has selected a Chinese-Honduran consortium to design, supply, install, test, and commission a grid-connected battery energy storage system (BESS) at the Amaratoca substation in the department of Francisco Morazán. Honduran state-owned utility ENEE has.

According to the report by the media outlet El Mundo, the Honduran Minister of Energy, Erick Tejada, mentioned that the contract for the construction of a 75 MWh battery energy storage system, valued at \$50.2 million, was awarded to the Chinese-Honduran consortium Windey-Equinsa. According to the.

Recently, Windey, in collaboration with EQUINSA, a local Honduran power company, successfully won the EPC turnkey contract for Honduras' first energy storage project—the Honduras Energy Storage Project—marking a critical breakthrough of "first bid, first win" in its international energy storage.

Honduras has awarded a US\$50.2 million contract for a 75 MW battery energy storage system to the Chinese-Honduran consortium Windey-Equinsa. This project, selected through an international tender with six proposals, will be the

largest energy storage system in Central America once operational by.

The National Electric Power Company (ENEE) announced a bid for installing a Battery Energy Storage System (BESS) to enhance energy supply stability, particularly for challenges anticipated in summer 2024 and the projected demand increase for 2025. This 75 MW/300 MWh system will be installed at the.

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