

# **Philippines Cebu Substation Energy Storage Operation and Maintenance Project**





## Overview

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Is Aboitiz Power Building a hybrid battery energy storage system in Cebu?

MANILA, Philippines — Aboitiz Power Corp. is building a 30-megawatt hybrid battery energy storage system (BESS) project within the Mactan Economic Zone in Cebu. Slated for commissioning in the first half of 2026, the project is poised to become one of the first large-scale energy storage systems in Central Visayas.

Will Bess be the first large-scale energy storage system in Central Visayas?

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Will Aboitiz Power build a hybrid battery energy storage system in Mactan?

Aboitiz Power Corporation (AboitizPower), through its subsidiary East Asia Utilities Corporation (EAUC), is set to construct a 30-megawatt (MW) hybrid Battery Energy Storage System (BESS) within the Mactan Economic Zone, reinforcing efforts to improve grid reliability in the Visayas region.

What are the benefits of power expansion in Cebu?

Baylosis said during the Power 101 attended by media personalities and government information officers that the benefits of the expansion include improved power reliability and delivery, sufficient support for Cebu's growing energy demand, and enhanced system stability throughout the province.



## Philippines Cebu Substation Energy Storage Operation and Maintenance

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### [Aboitiz Power to Develop 30 MW Hybrid BESS in Cebu](#)

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Battery Energy Storage System As a trailblazer in battery energy storage technology in the Philippines, San Miguel Global Power is able to ...



### [AboitizPower Starts P1.2B Battery Project in Cebu MEZ](#)

Jul 17, 2025 · AboitizPower breaks ground on a P1.2 billion, 30-MW hybrid battery energy storage system in Mactan, Cebu, set for May 2026 operation to boost

### [AboitizPower to build 30-MW battery in Cebu Economic Zone](#)

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### [MGEN to Build 49MW Battery Energy Storage Facility in Cebu](#)

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### **Aboitiz Power begins construction of 30MW BESS at thermal plant in Cebu**

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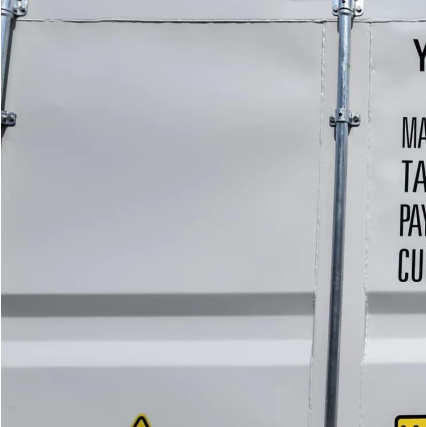
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### Operations

3 days ago · The interconnected island grids of Cebu, Negros, Panay, Leyte, Samar, and Bohol compose the Visayas grid. The region accounts for 14% of the country's power demand.

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