

Price of energy storage cabin in Cebu Philippines

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.

Why should we invest in energy storage in the Philippines?

"This energy storage project is not just another venture--it is a testament to our shared commitment to advancing clean energy in the Philippines. By integrating advanced storage technology, we are not only enhancing grid stability but also ensuring that renewable energy can be supplied reliably, day and night.

What is a hybrid energy storage system in Central Visayas?

Considered one of the first large-scale energy storage systems in Central Visayas, the hybrid BESS will provide ancillary services by storing surplus electricity and releasing it to the grid when needed to help stabilize power supply.

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

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. It will be developed through East Asia Utilities Corp. (EAUC), a wholly owned subsidiary of Aboitiz Power. Financial details have yet to be disclosed.

Can advanced storage strengthen the Philippines' green energy system?

"Together with forward-thinking partners, we are ready to shape and strengthen a robust green energy system in the Philippines and Southeast Asia," he added. SUMEC Philippines General Manager Lennon Zong highlighted the role of advanced storage in the Philippines' clean energy journey.

How important is energy storage in 2031?

According to the Department of Energy, the share of variable renewable energy like solar and wind could rise to as much as 28 percent by 2031. In this context, energy storage systems like BESS will be essential for managing fluctuations and ensuring reliable delivery of power.

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