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Philippines Cebu Wind and Solar Storage



Overview

Where is a floating solar plant located in the Philippines?

The 4.99 MW floating solar plant on the Malubog Reservoir in Toledo City, Cebu. (Photo from Black & Veatch) Support CleanTechnica's work through a Substack subscription or on Stripe. The Philippines is officially entering a new era of energy with a landmark 4.99 MW floating solar plant on the Malubog Reservoir in Toledo City, Cebu.

Is the Philippines entering a new era of energy?

The Philippines is officially entering a new era of energy with a landmark 4.99 MW floating solar plant on the Malubog Reservoir in Toledo City, Cebu. The floating photovoltaic farm is a pioneering project, a collaboration between Carmen Copper Corp. and the global engineering firm Black & Veatch. It is the first of its kind in the Philippines.

How will a solar power plant help the Philippines?

The 187-hectare solar power plant, which is a kilometer away from Talisay substation of the National Grid Corporation of the Philippines, will generate around 280 gigawatt-hours of clean energy annually that can serve 300,000 people. The project will also cut 259,000 tons of carbon dioxide emission annually.

How will Power be distributed in Cebu?

The initial power output will be distributed through private Power Purchase Agreements (PPAs) with CEBECO II, the electricity cooperative operating in the province of Cebu, and any excess energy will be sold at the annual green auction hosted by the Department of Energy (DOE).

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The acquisition aligns with Alternergy's broader development pipeline, which includes wind, run-of-river hydro, solar, commercial rooftop, battery storage, and offshore wind ...

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