



School uses Philippine off-grid solar container with ultra-high efficiency

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The National Electrification Administration (NEA) and the Department of Education (DepEd) formed on Wednesday a partnership to put up solar energy infrastructure in far-off ...

The project aims to provide sustainable energy to schools in underserved regions, particularly in the Bangsamoro Autonomous Region in Muslim Mindanao, Palawan, North ...

For the school year 2025-2026, DepEd has identified 11 pilot schools in Bataan, Benguet, Zambales, Cebu, and Davao City to receive solar power and internet connectivity.

On June 16, Datu Saldong Domino Elementary School -- an off-grid school in Sitio Tagpangi, Barangay Simbalan, Buenavista, Agusan del Norte -- said goodbye to teaching, ...

The AuroraPH project, led by AboitizPower and partners, is empowering off-grid schools in the Philippines with solar power, internet connectivity, and digital learning tools, ...

Our solutions include container classrooms with wind-resistant designs, solar power systems, and battery storage for continuous energy access. We also offer mobile solar classrooms for ...

Clean energy company CostPlus, through its Kidlat EV brand, has equipped a remote, off-grid public school with solar energy and storage, marking a significant step in a ...

Cost Plus powered a remote public school in Agusan del Norte with solar energy and internet--turning a last-mile school into a model of clean, connected, 21st-century learning.

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Bangsamoro Autonomous Region ...

The Department of Energy deployed a solar-powered mobile energy system to Pag-asa Integrated School on Pag-asa Island to provide reliable electricity to one of the ...

Cost Plus powered a remote public school in Agusan del Norte with solar energy and internet--turning a last-mile school into a model of clean, ...

In an off-grid school in the community of Sitio Gamot, lights are coming on for the first time. Through the efforts of VFI and its partners, Gamot Integrated School (Gamot IS) is ...

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