

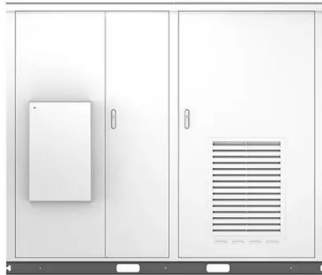
# Guam hybrid solar wind power





## Guam hybrid solar wind power

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### GPA's first windmill officially on grid, can power 50 homes

After several weeks of test runs, Guam Power Authority's first windmill now officially sends power to GPA's grid. The windmill generates enough power to energize about 50 homes, said GPA

### GPA signs solar, wind energy contracts , Guam News

THE Guam Power Authority is one step closer to achieving its renewable energy portfolio standards after signing a contract for hybrid solar and wind facilities with Pacific Green



### CCU authorizes GPA to petition new renewable energy projects , Guam

...

While system impact studies and contract negotiations take place with some of the proponents, GPA is pushing to get the green light on 25-year power purchase agreements with two initial

12V 10AH



### CCU approves GPA plan for renewable energy , Money

The plan lays out GPA's strategy for Guam to get 50% of its power from renewable sources by 2030 while operating more efficiently and reliably and reducing emissions of greenhouse



gases.



### Guam Power Authority bolsters resilience and charts path to 50%

GPA supports Guam's economy with both conventional fuel oil and renewable energy - currently, GPA has 25.3 MW of renewable capacity with an additional 160 MW of solar photovoltaic and 150 MWH of energy storage - which will help achieve a 25% Renewable Portfolio Standard mandate by 2024.

### Solar power and wind energy in Guam , REVE News of the wind ...

The wind that sweeps across southern Guam and light from 92 million miles away soon will be used to provide some of the power to Guam's homes. The Public Utilities Commission last Tuesday approved the Guam Power Authority's plan to bring on another private company to build and operate a solar energy facility and a wind turbine facility in



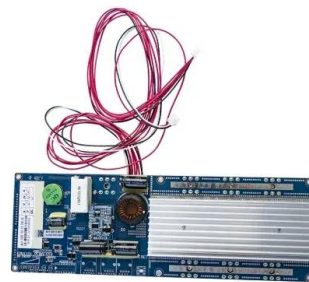
### A vision of Guam future: Embarking on 100% green energy path

Imagine this landscape: Solar panels on every roof, solar farms and wind turbines spanning vast fields on island. Guam has set an ambitious goal to wean itself from fossil fuel and join other cities in the world that are setting themselves on a ...



## Guam: 2023 Energy Baseline Report

The territory has strong solar and some wind resources that create the potential for cost-effective renewable power generation and use of solar photovoltaics (PV) has grown over the past decade, providing 11% of the island's electricity in



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