

Greece is building an energy storage power station on an island

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The facility in the country's largest island would comprise two wind farms with a total capacity of 81.6 MW and a pumped storage hydropower station, at the Amari dam ...

Greek utility PPC Group has officially broken ground on a hybrid solar and battery energy storage system (BESS) on the island of Astypalea, aiming to cover more than 80% of local electricity demand ...

Mayor Konstantinos Sinanis announced the initiative, called "Ai-Stratis - Green Island," during an interview with ERT. The island is now in the trial phase of an energy ...

Tilos became the first Greek island to approach energy self-sufficiency when a smart renewable energy microgrid and battery was installed in 2017. An initial attempt had ...

Greek power utility PPC SA (ATH:PPC) has launched the construction of a pilot project set to create a complex integrating solar and electrochemical energy storage capacity ...

By the year 2024, Ai Stratis will become the first energy-independent island thanks to an innovative electricity production and storage system.

Tilos became the first Greek island to approach energy self-sufficiency when a smart renewable energy microgrid and battery was installed in 2017. An initial attempt had been made in ...

In October 2014, Tilos received a grant from the European Union to build Greece's first battery station for renewable energy storage. The mayor of Tilos, Maria Kamma- Aliferi, ...

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