## SOLAR PRO.

## **Technotec energy systems Palau**

Solar electricity will be produced by a hybrid 15.3 MWdc (13.2 MWac) solar photovoltaic (PV) plus 10.2 MWac/12.9 MWh battery energy storage system facility. Extensive safeguards to protect Palau's pristine environment

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The largest solar and battery storage project in the Western Pacific has been installed in Palau, a 15.3 MW solar system combined with a 13.2 MWh battery. The US\$29 million installation will meet more than 25% of the country"s electricity needs, and is now feeding power into the central grid in Babeldaob, the largest island in the Republic.

Experimentation with renewable energy in Palau started as early as the 1980s with solar, wind, and biomass technologies. While wind and biomass were found to be infeasible in early years, solar installations have increased their share in the energy mix. It is estimated that Palau can expand its photovol-

Philippine renewable energy firm Alternergy and its subsidiary Solar Pacific Energy Corporation (SPEC) have recently launched the Republic of Palau's first solar and battery energy storage system (BESS) project in Ngatpang state on Babeldoab island.



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