



Off grid solar system with battery storage Micronesia

HELIOS 4 kW off-grid solar energy project developed for a remote telecom location in Micronesia. The power generated by this system directly powers the telecom tower used for communication between the main island of Pohnpei and Pakin Atoll Micronesia.

Our off-grid PV kits are the quickest and easiest way to deliver electricity independent from the standard utility grid. Our Helios series is the off-grid PV energy solution for those who need reliable electricity year round.

Relying on strong R& D capabilities, sophisticated engineering experts, advanced supply chain and rich experiences in resources integration, SINOSOAR provides customized turnkey solutions for solar hybrid and off-grid projects all over the world.

The small island nation of Palau in the western Pacific Ocean has moved a step closer to having what is said to be the largest ever microgrid spanning diesel, solar and battery energy storage.

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Micronesia issues invitation to bid for solar minigrid project. About 2,600 miles northwest of Tonga, the Yap State Public Service Corporation (YSPSC) has issued an invitation to bid (ITB) for the supply and delivery of solar and energy storage minigrids systems.

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Yap State Public Service Corp. is seeking bids to supply solar minigrids with battery energy storage systems (BESS), totaling 79 kW, for Yap Island in the Federated States of Micronesia.

In June 2017, the Cook Islands in the Pacific said it would play host a 5.6MWh lithium-ion battery energy storage system also for the integration of renewables and the displacement of diesel.



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