

To help meet this challenge, the Pacific Community's (SPC), Pacific Centre for Renewable Energy and Energy Efficiency (PCREEE) in partnership with the Spanish Centre for Research in Energy, Environment, and Technology (CIEMAT) hosted a 5-day online capacity building and certification program on sustainable energy solutions, specifically ...

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Distributed energy resources - or small-scale energy resources that are usually situated near sites of electricity use, such as rooftop solar - could play an important role in boosting the deployment of renewables on islands, increasing the security, resilience and affordability of power systems while accelerating decarbonisation.

Pitcairn: Many of us want an overview of how much energy our country consumes, where it comes from, and if we're making progress on decarbonizing our energy mix. This page provides the data for your chosen country across all of the key metrics on this topic.

OverviewGeographyHistoryPoliticsMilitaryEconomyDemographicsCultureThe Pitcairn Islands form the southeasternmost extension of the geological archipelago of the Tuamotus of French Polynesia, and consist of four islands: Pitcairn Island, Oeno Island (atoll with five islets, one of which is Sandy Island), Henderson Island and Ducie Island (atoll with four islets). The Pitcairn Islands were formed by a centre of upwelling magma called the Pitcairn hotspot

This monumental task requires urgent action in four key areas: ensuring energy security, addressing the macroeconomic impact of the transition, tackling the North-South energy divide, and securing new supply chains for mineral-intensive climate solutions.

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Renewable energy solutions, particularly solar, provide an opportunity for island nations to expand their economy and achieve climate goals. Under the USAID-funded Energy Secure Philippines (ESP) program, a solar-powered, shared-services facility will include cold storage, production of ice and desalinated water, and drying of seaweed and fish.

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The Geoscience, Energy and Maritime (GEM) Division supports Pacific Countries and Territories by developing critical data, applied science and technical solutions to overcome some of the greatest challenges faced by our members.

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