

The Pitcairn Islands (/ˈpɪtkɛərnz/; Pitkern: Pitkern Ailen), officially Pitcairn, are a group of four volcanic islands in the southern Pacific Ocean that form the last British Overseas Territory in the Pacific.

Pitcairn's authorities have launched a renewable energy project designed to replace fossil fuels with solar energy. The goal is to replace 95% of the current diesel consumption on Pitcairn Island (75,000 liters per year) with a combination of energy saving and solar electricity through the installation of a hybrid photovoltaic solar energy ...

Company Profile. Ceegess is a world-leading manufacturer of all-in-one solar energy storage systems and solar photovoltaic cell modules. It covers an integrated industrial chain from batteries and components to downstream system development and investment layout.

Following an EU commissioned study in 2017, the EU agreed to fund a Renewable Energy project for Pitcairn to replace fossil fuel with Solar Power under the EDF 11 Regional Envelope and we have been working with our partners in New Caledonia who manage the project on behalf of the four Pacific EU Overseas Territories.

Founded in 1990, China Electric Equipment Group (CEEG) is a leader in the global energy revolution, dedicated to "Delivering Premium Power to the World." As a tech-driven enterprise, we specialize in advanced transformers, solar energy storage systems, intelligent distribution networks, and hydrogen energy technologies.

Production on Pitcairn is centered around locally-made products that cater to both tourists and international markets. The island is known for its prize-winning honey, which is free of disease and highly sought after for its unique flavor.

China Energy Engineering Corporation Limited (CEEC), 62.58%-owned by China Energy Engineering Group Co., Ltd. (CEEG) - a wholly owned subsidiary of China's State-owned Assets Supervision and Administration Commission (SASAC) - is a dominant player in thermal power engineering and construction (E& C).

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