

How can PRL group lead Christmas Island towards a sustainable future?

Our ambition is to help lead Christmas Island towards a sustainable future based on renewable energy. PRL Group have committed towards rooftop solar for all its owned properties on the island, and the design and development of a large-scale solar energy system for Christmas Island.

Will a Christmas Island Battery Storage Project attract a 'renewable' project owner?

Amid a growing number of island nations ditching diesel in favor of renewables, German battery storage manufacturer Tesvolt believes the savings achieved at the Christmas Island project are set to attract similar project owners to consider the renewable option in the region.

What is Christmas Island phosphate?

Christmas Island Phosphates or known on Christmas Island as CIP, commenced its operations in 1990. It mines and processes rock phosphate on Christmas Island. CIP is a significant success story for many reasons. Phosphate mining for 120 years has been the lifeblood of the economy and community of Christmas Island.

Can solar power a seed cleaning shed on Christmas Island?

As part of a scientific research focusing on agriculture on exhausted mining areas, a seed cleaning shed on Christmas Island is being powered by solar+storage.

How many tonnes of rock phosphate has Christmas Island exported?

Since we began, we have exported over 16 million tonnes of rock phosphate to markets in Malaysia, Indonesia, Australia and New Zealand. This business has been the backbone of the Christmas Island economy.

What happened to phosphate mining on Christmas Island?

Phosphate mining for 120 years has been the lifeblood of the economy and community of Christmas Island. However, in 1987, the Australian Government closed the Commonwealth operated mine with a devastating impact on the Island's economy, community, and jobs prospects, leaving many with little choice but to leave their island home.

A wet day is one with at least 0.04 inches of liquid or liquid-equivalent precipitation. The chance of wet days in Christmas Island varies very significantly throughout the year. The wetter season ...

Yoon agrees on the importance of increasing the share of renewable energy in the domestic energy mix. He has stated that South Korea should increase its climate target to cut 40% emissions by 2030. While Yoon is not against the ...

The Australian Government's Indian Ocean Territories (IOT) Power Service is changing the way renewable

energy is regulated on Christmas Island (CI) and the Cocos (Keeling) Islands (CKI), ...

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