

This Implementation Completion and Results Report (ICR) covers Phase I of the Pacific Regional Connectivity (PRCP) Program. It

ADB's project originally aimed to construct a landing station in Tonga and install an 827-kilometer cable link between Nuku'alofa and

The 827 km fiber optic cable system linking Tonga to Fiji via the Southern Cross Cable - the main trans-Pacific link

The Australian and New Zealand Governments have committed to construct the Tonga Hawaiki Branch System, a new international

The Tonga-Fiji Submarine Cable System (also known as Tonga Cable) is a 827km fiber optic submarine cable system linking

In addition to the positive economic and social impact in Tonga, the Tonga-Fiji Submarine Cable Project will contribute to regional

Tonga Cable Limited (TCL) owns and manages the fibre-optic submarine cable, connecting Tonga to Fiji, which was commissioned

Satellite technology in particular is in widespread use across Tonga and plays an important part in giving the more

The project aims to deliver more secure and resilient telecommunications connectivity, as a key enabler of economic growth and

Tonga Cable Limited was formed in November 2009, with approval of Government of Tonga, to build and manage a submarine fibre

Tonga Cable System is a submarine fiber-optic cable system connecting Tonga with Fiji, where it connects to other international

Visit Cable Map Length of the Cable: 827 km

Australia and New Zealand joined the Kingdom of Tonga today to celebrate the completion of the Tonga



Tonga the mobile optical cable construction unit

Hawaiki

The Tonga-Fiji Submarine Cable Project will provide a submarine fiber optic cable system linking Tonga to Fiji where an existing

The Kingdom of Tonga was one of the first South Pacific countries to launch mobile competition resulting in a high level of access.

The submarine cable system will comprise installation of an 827-kilometer cable link between Nuku'alofa (Tonga) and Suva (Fiji) and

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