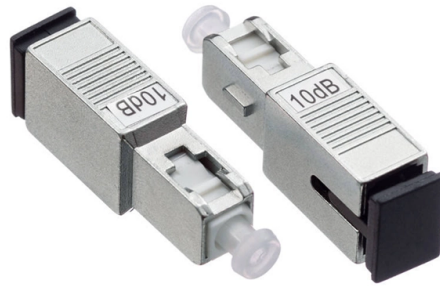


Tonga Fiber Optic Cable Relocation Project



Overview

The Tonga-Fiji Submarine Cable Project will provide a submarine fiber optic cable system linking Tonga to Fiji where an existing international submarine cable system will provide onward cost-effective access to the rest of the world. It is 827 kilometres (514 mi) long and was activated in 2013. It has cable landing points at Sopo, a suburb of Nuku'alofa in Tonga, and Suva, Fiji. The second undersea cable will provide New Zealand have co-financed a second international a more reliable service to the public and complement undersea telecommunication s cable, which was the Tonga Cable. 16th July, 2023 - The domestic submarine cable system connecting Vavaú and Haápai Islands has been successfully repaired and restored for service, effective from Wednesday, July 12. This has been confirmed by. DirectorMasayuki Tachiiri, Pacific Subregional Office (SPSO), PARD Team leaderAlbert Cerelala, Associate Project Officer, SPSO, PARD Team membersSibesh Bhattacharya, Principal Infrastructure Specialist (Information and Communication Technology), Transport and Communications Division, PARD Taniela.



Article Content

44172-022: Tonga-Fiji Submarine Cable Project

The project also supported establishment and efficient operation of the Tonga submarine cable system by Tonga Cable Limited (TCL), a company established in late 2009 to develop submarine cable

World Bank Document

This Implementation Completion and Results Report (ICR) covers Phase I of the Pacific Regional Connectivity (PRCP) Program. It evaluates only the Tonga-Fiji Connectivity Project and focuses

Tonga : Tonga-Fiji Submarine Cable Project

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

44172-012: Tonga-Fiji Submarine Cable Project

The proposed project will support the Government of Tonga to develop and operate a submarine fibre optic cable for communications. Complementing the due diligence activities by the

Tonga Cable System Explained

Tonga Cable System is a submarine fiber-optic cable system connecting Tonga with Fiji, where it connects to other international networks. It is long and was activated in 2013. It has cable landing

Expanding digital connectivity in Tonga via a second international ...

We partnered with the Governments of New Zealand and Tonga to build a new international undersea telecommunications cable to Tonga. The project saw the construction of a 405-kilometre long cable,

High-Speed Broadband One Step Closer with the Arrival of the

The 827 km fiber optic cable system linking Tonga to Fiji via the Southern Cross Cable - the main trans-Pacific link between Australia and the United States - will provide Tonga's population

Tonga National Infrastructure Investment Plan 2021-30 HTHH Update

The destruction of the international and national fiber-optic cable connection cut the outer islands off from Tongatapu, and the country off from the rest of the world.

Tonga-Fiji Submarine Cable Project: Completion Report (ADB Grant

Financed by the ADB, World Bank, and the Tongan government, the project successfully established a submarine fiber optic cable link between Tonga and Fiji, connecting Tonga to the

Tonga Cable Limited – Tonga

The cable had an immediate positive impact on internet services in Tonga – internet capacity was increased by a factor of 5; the wholesale price per megabit

Cable ship prepares to roll-out Fiji-Tonga fibre-optic cable

The cable ship “Ile de Re” is now in Suva and preparing to roll-out an 837km underwater fibre-optic cable line from Fiji to Tonga, in a \$34 million

Domestic Submarine Cable repair completed

16th July, 2023 - The domestic submarine cable system connecting Vavaú and Haápai Islands has been successfully repaired and restored for service, effective from Wednesday, July 12.

RF: Tonga: Tonga-Fiji Submarine Cable Project

The Compensation and Resettlement Framework – Tonga Connectivity is a document prepared by Tonga Cable Limited in relation to its fibre optic cable project to connect Tonga to Southern Cross

JOINT MEDIA RELEASE GOVERNMENT OF TONGA AUSTRALIAN

A survey of the 383-kilometre route for the cable has been conducted over the past week between the Hawaiki trunk cable and the landing point in Vava'u to identify the most efficient and resilient cable

Expanding digital connectivity in Tonga via a second international ...

Government of New Zealand Tonga Cable Limited We partnered with the Governments of New Zealand and Tonga to build a new international undersea telecommunications cable to Tonga. The project

20210622 PVR Grant 0256 TON Tonga Fiji Submarine Cable Project

A project preparatory technical assistance (TA) project was approved in July 2010 to develop the international submarine fiber optic cable to complement the due diligence work conducted by the

Tonga Cable System

Tonga Cable System is a submarine fiber-optic cable system connecting Tonga with Fiji, where it connects to other international networks. It is 827 kilometres (514 mi) long and was activated in 2013. It has cable landing points at Sopo, a suburb of Nuku'alofa in Tonga, and Suva, Fiji. The project was funded by Asian Development Bank and the World Bank. An extension of the cable to Ha'apai and Vava'u was commissioned in April 2018.

Tonga Cable

The Tonga-Fiji Submarine Cable System (also known as Tonga Cable) is a 827km fiber optic submarine cable system linking Nuku'alofa, Tonga and Suva, Fiji, and connects to the Southern Cross Cable

Tonga Activates Second International Submarine Cable —Tu'i Vava'u ...

The project is a cornerstone of international efforts to strengthen digital infrastructure across the Pacific, following the catastrophic 2022 Hunga Tonga-Hunga Ha'apai volcanic eruption

SSA: Tonga: Tonga-Fiji Submarine Cable Project

Tonga Power has a plan for carrying fiber-optic cables on its power poles and offering wholesale capacity to interested parties. It would provide new ISPs with the infrastructure needed to enter the

Tonga Cable System

Tonga Cable System is a submarine fiber-optic cable system connecting Tonga with Fiji, where it connects to other international networks. It is 827 kilometres (514 mi) long and was activated in 2013.

Tonga's undersea cable may take "weeks" to repair after

It may take weeks to repair an undersea fiber-optic cable connecting Tonga to the rest of the world, which was severed during a massive eruption of a

44172-022: Tonga-Fiji Submarine Cable Project

The project was designed with two outputs: (i) link Tonga to the submarine fiber optic cable network via connection through Fiji, a distance of 827 km, enabling the country to connect onward to the

A volcanic eruption severed communications in Tonga.

A volcanic eruption in the South Pacific Ocean in January 2022 caused a tsunami and damaged an undersea fiber-optic telecommunication

EFA: Tonga: Tonga-Fiji Submarine Cable Project

The Tonga-Fiji Submarine Cable Project will invest in a new submarine fiber optic cable link to the Southern Cross Cable Network (SCCN) in Fiji. This will provide a substantially higher initial capacity

FACT SHEET Expanding digital connectivity in Tonga via a second ...

The project aims to deliver more secure and resilient telecommunications connectivity, as a key enabler of economic growth and driver of improved living standards for the people of Tonga.

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