



Tuvalu Direct-buried optical cable

The Tuvalu Vaka Cable project is developed by Tuvalu Telecommunications Corporation, in collaboration with Google, supplied by SubCom. The Tuvalu Vaka Cable system contains four fiber ...

The Tuvalu Vaka cable is a branch off Google's Bulikula network and landed in Funafuti, the capital, last December. It is slated to be operational by the third quarter of 2026.

With the new cable breaking Tuvalu's decades of isolation and limited access to markets and services, the government announced plans to double data plans and eventually provide its ...

Tuvalu's first international underwater communications cable landed in the tiny island nation's capital Funafuti this week. The Tuvalu Vaka Cable is jointly funded by the Australian, ...

The Vaka Cable project was developed by the Government of Tuvalu through Tuvalu Telecommunications Corporation, with support from Australia, Japan, New Zealand, Taiwan, and the ...

Install a fibre optic cable to provide high capacity and lowest cost international connectivity to Funafuti. The preferred option for the cable connection will be from Tokelau (connecting to the Southern Cross ...

This interactive submarine cable map shows global undersea and underwater fiber optic cables connecting continents and countries worldwide. Explore cable routes, landing stations, system status ...

During a question and answer session after his presentation at the Pacific Fiber Conference and training on Wednesday, a participant queried the cost implications and reliability of ...

Tuvalu remains one of the few countries not connected to an international undersea telecommunications cable. The introduction of Tuvalu ...

Tuvalu remains one of the few countries not connected to an international undersea telecommunications cable. The introduction of Tuvalu Vaka cable is set to transform Tuvalu's digital ...



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