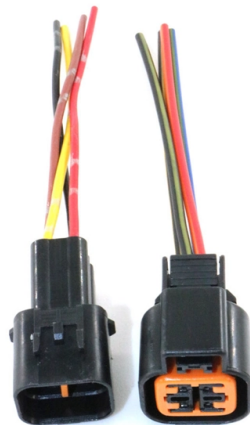


Fiji Telecommunications Fiber Optic Cable Buried Underground



Overview

In November 2024, Google broke ground on its ICT facility in Natadola, which will host terrestrial infrastructure to support the Bulikula and Tabua subsea cable systems. “The landing of these new cables represents a significant moment for Fiji. THE Bulikula and Tabua undersea telecommunications cables by Google have landed at the Fiji International Telecommunications Ltd's (FINTEL) landing facility in Vatuwaqa, Suva, opening Fiji up to unprecedented regional and international connectivity and significant opportunities in domestic economic. Fiji's digital infrastructure has taken a major step forward with the arrival of the Bulikula Subsea Cable in Natadola, a significant milestone that underscores global confidence in the nation's economic and technological future. The subsea cable, part of Google's Pacific Connect Initiative, is. Bulikula is the Fijian word for “golden cowrie,” a rare shell found in the Pacific Ocean often worn by local chieftains as a badge of rank. The subsea cable is being deployed in Fiji as part of Google's project here. In a significant boost to digital infrastructure and regional connectivity, Telecom Fiji and Google have signed a landmark agreement to design, build, and maintain a terrestrial fiber optic link.



Article Content

Apr 13, 2026

Bulikula subsea cable lands in Fiji, boosting connectivity

The Fijian government and Google have worked closely to ensure the successful implementation of this project, with officials hailing the cable landing as a transformative step for Fiji's ...

Apr 02, 2026

BULIKULA AND TABUA SUBSEA CABLES LAND IN FIJI

In total, four new cable connections will land in Fiji; two in Suva and two in Natadola. The infrastructure will enhance international connectivity, linking Fiji directly to the United States, ...

Jul 15, 2025

Buried Fiber-Optic Geolocalization with Distributed Acoustic Sensing

Abstract and Figures We present a scalable method for geolocating buried fiber-optic cables using Distributed Acoustic Sensing (DAS) and traffic-induced quasi-static seismic signals.

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Fiji lands Google's Bulikula Subsea Cable - FBC News

The subsea cable is being deployed in Fiji as part of Google's project here. The continued progress of this project demonstrates Fiji's commitment to enhancing digital connectivity and ...

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Telecom Fiji, Google link up for fibre optic deal

Telecom Fiji and Google have signed a landmark agreement to design, build, and maintain a terrestrial fibre optic link connecting FINTEL's international cable landing station in ...

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FINTEL Welcomes Google Cable Systems - TABUA and BULIKULA

The arrival of Bulikula and Tabua at FINTEL marks a significant milestone in Fiji's telecommunication infrastructure, enhancing both international connectivity and the quality of service ...

Oct 15, 2025

Tender for Pit Installation, Pulling, and Laying of Underground ...

The underground cable duct for the underground fiber has been buried along the 33kV Underground Power route with a draw wire in place to facilitate the pulling of the fiber optic cable.

Dec 22, 2025

Bulikula

In November 2024, Google filed a submarine cable license application with the Federal Communications Commission (FCC) to construct, land and operate a private fiber optic submarine system known as ...

Oct 30, 2025

Cables have landed

"Creating a premier connectivity hub in Fiji with the arrival of the Bulikula and Tabua subsea cables is an exciting and significant effort as we start 2025," Google Cloud's vice president ...

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Contact Us

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