Samoa Fiber Optic Trench Project



Overview

ASTCA describes Le Vasa as an independent next-generation subsea fibre-optic system intended to interconnect with Bulikula, a Google-led cable system that links Guam and Fiji and forms part of a wider central Pacific connectivity build that also includes Halaihai (Guam–French. ASTCA describes Le Vasa as an independent next-generation subsea fibre-optic system intended to interconnect with Bulikula, a Google-led cable system that links Guam and Fiji and forms part of a wider central Pacific connectivity build that also includes Halaihai (Guam–French. The Samoa National Broadband Highway (S.) is expected to be transferred under the Ministry of Communications and Information Technology (M.) by June of 2024, almost a decade after its establishment., links Samoa's schools and. SAMOA SUBMARINE CABLE COMPANY Our aim is to significantly transform Samoa's digital landscape by leveraging innovative digital technologies. Delivering fast, reliable and affordable internet services to stimulate ICT innovation and development as an enabler of economic growth and social prosperity. On January 14, 2026, Samoa Prime Minister Laaulialemalietoa Leautea Schmidt arrived in American Samoa with his delegation as guests to the signing and ceremony of an agreement to bring American Samoa into the Pacific Connect Initiative through the new Le Vasa subsea fibre-optic cable. Members of. American Samoa signed an agreement with Google on January 15 to develop a fiber-optic cable system connecting the U. territory to Fiji and French Polynesia through the Pacific Connect initiative. The signing took place on 15 January 2026 at a luncheon at the Lee Auditorium, with Governor Pulaalii. In preparing any country program or strategy, financing any project, or by making any designation of or reference to a particular territory or geographic area in this document, the Asian Development Bank does not intend to make any judgments as to the legal or other status of any territory or area.

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Article Content

Samoa Observer | M.C.I.T. to takeover broadband network

The S.N.B.H., which is managed by the Computer Service Ltd., links Samoa''s schools and hospitals to the fibre-optic cable network. The Budget

Samoa Submarine Cable Company | Connecting

High quality connectivity via state-of-the-art fibre optic cable technology will stimulate Samoa''s ICT growth and economy. Network diversity and availability

Le Vasa cable is a new digital link for American Samoa

On January 14, 2026, Samoa Prime Minister Laaulialemalietoa Leautea Schmidt arrived in American Samoa with his delegation as guests to the signing and ceremony of an agreement to

Google Partners with American Samoa on $45M Fiber Cable to

American Samoa signed an agreement with Google on January 15 to develop a fiber-optic cable system connecting the U.S. territory to Fiji and French Polynesia through the Pacific

Le Vasa undersea cable deal signed in Pago Pago with Google

The American Samoa Government and Google have signed an agreement that sets the territory up to join Google''s Pacific Connect initiative through a new undersea cable project branded

Samoa Submarine Cable Project: Completion Report

The Samoa Submarine Cable Project was consequently discussed and agreed upon.4 The project involved the development and operation of a fiber-optic SCS linking Samoa to Fiji and providing cost

American Samoa, Google ink deal to build fiber optic

American Samoa has signed an agreement with Google to build a fiber-optic cable connecting the U.S. territory to Fiji and French Polynesia as part

Google-Backed Subsea Fiber Cable to Connect American Samoa

This initiative, part of the Pacific Connect project, will connect the U.S. territory to Fiji and French Polynesia through the Le Vasa cable, an independent subsea fiber-optic system that will

Tui-Samoa

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The Tui-Samoa submarine cable system is a 1,470km submarine cable connecting Samoa with Fiji, with landing points in Apia and Tuasivi

Cable boosts American Samoa''s connectivity

At the heart of this initiative is Le Vasa cable, an independent next-generation subsea fiber-optic system, which will interconnect with the Bulikula cable with connections to Fiji and French

Samoa Observer | Why Tui Samoa Cable is vital

It is there for paramount that in order for Samoa to fully leverage the benefits of the Tui-Samoa cable, the Office of the Regulator will need to implement a national infrastructure sharing

Samoa Observer | M.C.I.T. to takeover broadband network

The Samoa National Broadband Highway (S.N.B.H.) is expected to be transferred under the Ministry of Communications and Information

Cable boosts American Samoa''s connectivity

Pula said the move would strengthen the territory''s digital infrastructure, resilience, and global connectivity. At the heart of this initiative is Le Vasa cable, an independent next-generation

ABOUT US | Samoa Submarine Cable Company

ABOUT US Who Are We? Samoa Submarine Cable Company (SSCC) is a pioneering telecommunications infrastructure provider, established in 2016 to

Samoa Submarine Cable Project

Samoa Submarine Cable Project Prepared by the Government of Samoa for the Asian Development Bank and the World Bank. This Initial Environmental Examination is a document of the borrower. The

Tui-Samoa submarine cable system reaches final splice

As a result, Samoa, Fiji, Wallis and Futuna islands are now inter-connected with a submarine optical fiber system which spans more than 1,470 km, providing an

Samoa Submarine Cable Project IEE | PDF

This document is an initial environmental examination of the Samoa Submarine Cable Project. The project involves installing a submarine cable

Underwater Cable to Bring High-Speed Internet to Samoa

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Samoa''s cable follows on from an 827-kilometre fiber-optic cable between Tonga and Fiji which was completed in August 2013, in addition to a cable system connecting Palau and the Federated States

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