

Preview

American Samoa signed an agreement with Google on January 15 to develop a fiber-optic cable system connecting the U. 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. The proposed project focuses on building a submarine cable system (SCS) connecting Samoa to regional and global communications infrastructure. The Tui-Samoa submarine cable system consists of two fiber pairs, with a. Samoa-Fiji Submarine Cable System Equipment and System 2b. Additional SSCC Capital and Management Expenses 2d. Southern Cross and Fiji IRUs Regulatory TA (OOTR) E-Health Solutions Other Costs 5a. Contingencies 5c. 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.

It is there for paramount that in order for Samoa to fully leverage the benefits of the Tui-Samoa cable, the Office of the

About the Manatua - One Polynesia Cable The Manatua cable is a 3634 km, 2 fibre pairs system connecting Samoa, Niue,

The America Samoa Hawaii Cable (ASH Cable) is the international fiber optic cable between American Samoa, Samoa and Hawaii

The Manatua cable system (also known as Manatua One Polynesia Cable) is a 3600km submarine cable connecting

The American Samoa government has signed an agreement with Google to deliver a new submarine fibre-optic cable,

American Samoa has taken a significant step towards enhancing its digital connectivity by

High quality connectivity via state-of-the-art fibre optic cable technology will stimulate Samoa's ICT growth

The Tui-Samoa submarine cable system is a 1,470km submarine cable connecting Samoa with Fiji, with landing

The project will develop and operate a new fiber-optic submarine cable system (SCS) connecting Samoa



Samoa Optical Cable Project

(Upolu and Savai'i) via Fiji

AN undersea cable will increase American Samoa's connectivity to the world. Governor Pulaalii Nikolao Pula this

Samoa Submarine Cable Project Prepared by the Government of Samoa for the Asian Development Bank and the World Bank. This

The accessibility of high quality connectivity via state-of-the-art fibre optic cable technology will stimulate

The project's nexus is Le Vasa cable, an independent subsea fiber-optic system that will link up with the Bulikula

ADB has approved a \$25 million grant for a submarine cable project which will support the development of a fiber-optic cable system

Trans-Caspian Fiber-Optic Cable Project Reaches Key Milestone With Completion Of Desktop Study By Gunay

"This project builds on our experience with similar cable project in the region and we look forward to working with the Government of

Web: <https://bssoda.pl>

