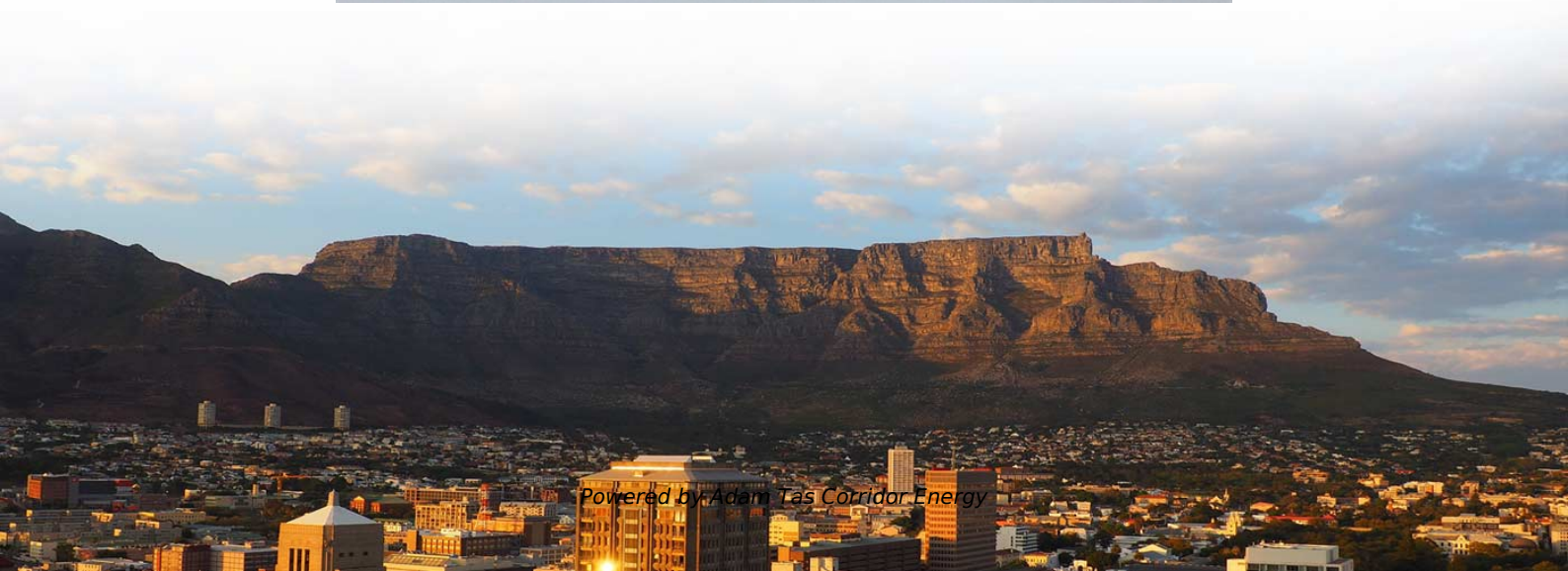




Adam Tas Corridor Energy

Deployment of Stealth Optical Cables in Papua New Guinea





Overview

Washington: In a landmark convergence of technology and geopolitics, Alphabet's Google has announced plans to lay three high-capacity subsea fiber-optic cables in Papua New Guinea (PNG), underpinned by US\$120 million in funding from Australia as part of the recently signed. The cables will provide a key upgrade to PNG's digital backbone and are a part of the Pukpuk Treaty. Acting Minister for Information and Communications Technology (MCIT) and Minister for Works and Highways Hon. announced the National Executive Council's approval of the Australian Infrastructure Financing Facility for the Pacific (AIFFP) proposal for a USD 120 million package. It directly connects Port Moresby in PNG and Honiara in the Solomon Islands to the global internet hub of Sydney Australia.



Deployment of Stealth Optical Cables in Papua New Guinea

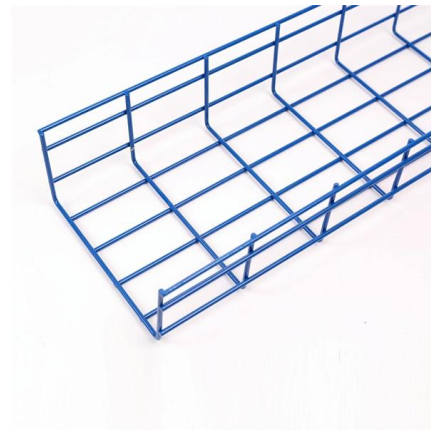


Google to Deploy Strategic Subsea Cables in Papua

The project is scheduled to begin in early 2026, with completion expected within the next two years, creating a transformative impact on Papua New Guinea's

Undersea cable linking Papua New Guinea, Solomon

An K331 million undersea cable linking Papua New Guinea, Solomon Islands and Australia is expected to be up and running by the end of 2019. It



Trusted Fiber Optic Contractor Papua New Guinea

Leading Fiber Optic Supplier Papua New Guinea Fast, secure, and reliable connectivity is essential for national development in the digital age. As

Papua New Guinea's National Submarine Optical Cable

Recently, the Papua New Guinea national submarine optical cable network project financed



by the Export-Import Bank was completed ahead of



The System -- Coral Sea Cable Company

Faster, more affordable and reliable communications infrastructure is now available to Papua New Guinea and Solomon Islands, with construction of the CS2 and



Google to lay undersea cables in Papua New Guinea

Internet giant Google will lay three undersea cables in Papua New Guinea as part of a landmark defense deal the Pacific nation signed with



Contract signed to deliver undersea cables to Papua New Guinea and

Today I announce the Australian Government will partner with telecommunications company Vocus to manage the construction of high-speed undersea telecommunications cables to



Australia, Papua New Guinea discuss new subsea cables to boost

The governments of Australia and Papua New Guinea (PNG) have held talks on the potential construction of three new subsea cables, aiming to meet the Pacific Island nation's growing

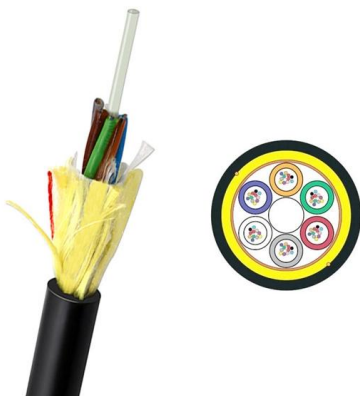


Coral Sea Cable System

Project highlights The Coral Sea Cable System (CS2) is a 4,700 km fibre-optic submarine telecommunications cable that links both Papua New Guinea and Solomon Islands to the major East

New Subsea Cable Routes to Anchor Papua New

The Australian Infrastructure Financing Facility for the Pacific (AIFFP) proposal for a USD 120 million package was approved for three new international



Leading Fiber Optic Supplier Port Moresby

If you're searching for a dependable fiber optic supplier in Port Moresby, Cetelnet delivers the quality, support, and local expertise you can trust. We're committed



New cable system to increase internet access and

The underwater fibre optic cable will provide significantly faster internet to Papua New Guinea when completed. With a capacity of up to 20 terabits the new cable



Underwater Wires and Power Plays: How Submarine Cables Shape

Fast Facts Google will build three new high-capacity submarine cables in Papua New Guinea, funded by Australia. The \$120 million project connects PNG's north, south, and Bougainville,

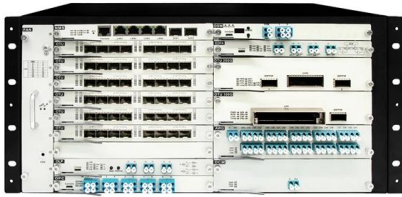
NEC wins Papua Cable System in Indonesia : Press Releases , NEC

NEC Indonesia have signed a contract with PT Telekomunikasi Indonesia, Tbk ("PT Telkom") to construct the Papua Cable System, a high-bandwidth optical submarine cable system



Coral Sea Cable System

The Coral Sea Cable System (CS2) is a 4700 kilometre-long fibre optic submarine telecommunications cable that links both Papua New Guinea



Google to build three subsea cables in Papua New Guinea

Alphabet's Google is set to build three subsea cables across Papua New Guinea, marking a major upgrade to the country's digital infrastructure, as the government confirmed the



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Papua New Guinea (PNG) is the second largest island nation in the world with more than six million people of which bulk of the population (75 percent) are scattered across the rough and rugged terrain



New submarine cable to boost connectivity in Papua New Guinea and

Vocus Group and Alcatel Submarine Networks (ASN) have signed a contract to deploy the Coral Sea Cable System - a new submarine cable designed to boost international connectivity and provide high





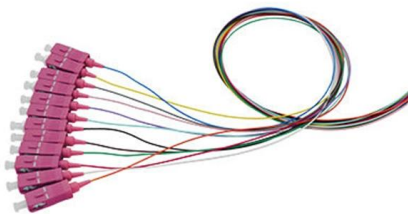
Google to lead \$120M Papua New Guinea subsea cable

It has tapped Google to lead the rollout, which officials say is an initiative under Pukpuk Treaty, the new Papua New Guinea-Australia defense



Understanding the regulatory environment for ICT Infrastructure in

EXECUTIVE SUMMARY Over the past decade, digital connectivity has emerged as a critical new form of infrastructure, akin to roads, energy or ports--underpinning economic growth and social



Coral Sea Cable System project marks key milestones

The 4,700km Coral Sea Cable System under construction by Vocus, has achieved two major milestones, with the cable now installed at the landing sites at both Papua New Guinea and the

Coral Sea Cable System Complete

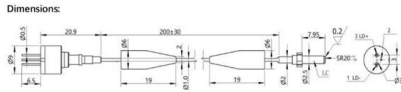
Faster, more affordable and reliable communications infrastructure is now available to Papua New Guinea and Solomon Islands, with construction of





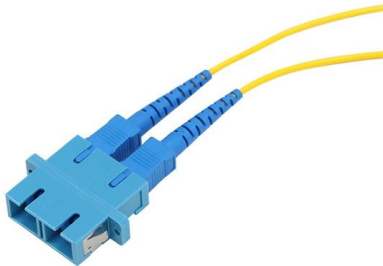
Google to build undersea cables in Papua New Guinea under

Google will build three subsea cables in Papua New Guinea, which the Pacific Island nation says is being funded by Australia under a mutual defence treaty. PNG said it would provide a



Google to build subsea cables in Papua New Guinea under Australia

SYDNEY - Alphabet's Google will build three subsea cables in Papua New Guinea, which the largest Pacific Island nation said was funded by Australia under a mutual defence treaty, in



Solomon Islands and Huawei signs historic submarine cable project

The Chief Executive Officer (CEO) and the Board of the Solomon Submarine Cable (SSC) has announced the start of the deployment of the long-anticipated submarine cable system

Google to build three subsea cables in Papua New

Australia has committed more than AUD450 million (around US\$300 million) to support subsea cable projects across the Pacific and Timor-Leste,



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