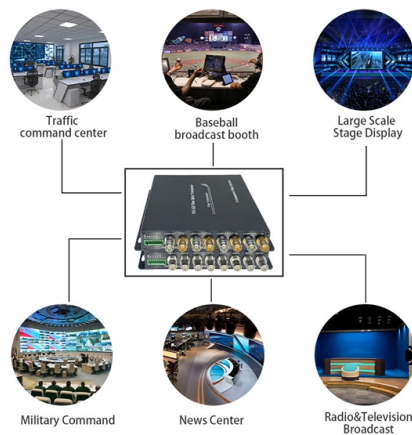


Papua New Guinea International Optical Cable



Overview

The 4700 km Coral Sea Cable System is a 40Tbps submarine fibre optic cable that brings next-generation connectivity to the people of Papua New Guinea and Solomon Islands. The Coral Sea Cable Company owns and operates The Coral Sea Cable System. The project also includes a Solomon Islands Domestic Network (SIDN), a 730 km submarine cable. The PPC-1 (PIPE Pacific Cable 1) submarine cable system consists of two segments of digital fiber-optic cable: (1) the Australia-Guam Trunk, connecting Sydney, Australia with Piti, Guam; and (2) the PNG Spur, connecting Madang, Papua New Guinea with a branching unit located on the Australia-Guam. Work is underway to lay high speed telecommunication cables from Australia to Papua New Guinea and Solomon Islands, including a domestic network connecting Honiara with Auki, Taro and Noro.



Article Content

Understanding the Regulatory Environment for ICT

Over the past decade, digital connectivity has emerged as a critical new form of infrastructure, akin to roads, energy, or ports—underpinning

PNG DataCo's ambitious roadmap for the internet in

As telecommunications connectivity reaches 80 per cent of Papua New Guinea's population, Business Advantage PNG looks at how the country's

The System — Coral Sea Cable Company

The 4700 km Coral Sea Cable System is a 40Tbps submarine fibre optic cable

Trusted Fiber Optic Contractor Papua New Guinea

Cetelnet is a Papua New Guinea fiber optic contractor that performs network design, installation, splicing and maintenance.

COUNTRY REPORT in PAPUA NEW GUINEA

Telecommunications in PNG The PNG telecommunications network comprises of microwave radio, satellite (domestic & international) and optical fibre transmission systems (intra-city and

Coral Sea (CS²)

The Coral Sea Cable System (CS²) is a 4,700km long fibre optic submarine cable system linking Sydney, Australia, to Port Moresby, Papua New Guinea and Honiara, Solomon Islands. The project

Pipe Pacific Cable

Submarine cable laying commenced at the end of April 2009. The Guam to Papua New Guinea segment of the cable was completed in May 2009, with the ship Tyco Durable commencing on the 4

Cable to PNG and Solomons described as

An Australian-funded undersea cable project in Papua New Guinea will transform local communications, according to PNG's government.

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

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

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Papua New Guinea's national broadband network

The dream of high speed broadband in Papua New Guinea has taken a step closer, with the completion of a fibre-optic cable connecting Gulf Province

The Coral Sea Cable System: supporting the future

Work is underway to lay high speed telecommunication cables from Australia to Papua New Guinea and Solomon Islands, including a domestic

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

PNG DataCo Coverage – PNG DataCo

DataCo operates and maintains an extensive network of over 12,000km of fiber optic cable both internationally and locally. In addition, DataCo manages three tied

Coral Sea Cable System (Australia Papua New Guinea Solomon

The CS2 has a four fibre-optic pair core, sheathed in one physical cable from Australia over 2500 km to a Branching Unit (BU) in the Coral Sea, where the four fibre-pair core is then split into two cables,

Coral Sea Cable System

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 Coast Internet Hub in Sydney,

Telecommunications

Submarine Cable (International & Domestic) The International Submarine Cable project linking Papua New Guinea, Solomon Islands and Australia is of great

Google to Build Three Strategic Subsea Cables in

Papua New Guinea's government announced that Alphabet's Google will construct three high-capacity subsea cables in partnership with Australia

Google to Build Subsea Cables for PNG | World Ports Organization

Google, a global leader in subsea cable development, will play a central role in the rollout, as part of its broader Indo-Pacific cable deployment program. The Pukpuk Connectivity

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

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

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