

# **Palau Fiber Optic KVM System Project**





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### RRP Sector Assessment

However, very few can afford this costly service, and coverage is limited while mobile base stations are converted from thin-line microwave to a fiber-optic cable. A second provider, the privately owned

### Australian AIFFP Signs Loan Agreement for Palau Cable 2

According to the Australian Infrastructure Financing Facility for the Pacific (AIFFP), Australia, through the AIFFP, signed a series of agreements with Palau and the Belau Submarine



### Palau Cable 1

Under the North Pacific Regional Connectivity Investment Project, Asian Development Bank (ADB) provides \$25 million financing supports for the PC1 project, helping to build a submarine cable

### The United States Partners with Australia and Japan to Expand

The new spur cable--Palau's second--will help ensure reliable, secure digital connectivity in Palau, and marks the first project to be delivered under the Trilateral Partnership for Infrastructure Investment in

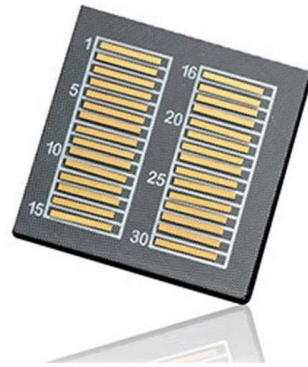


### **BDN**

So the success of the fiber optic cable connectivity in Palau is really a testament to the partnerships that we've been able to create and to foster.

### **New Fiber Optic Connection Brings Broadband Internet to Palau**

I'm here at Ngeremlengui in Palau, at the landing site for the fiber optic cable that will for the first time connect Palau to the global internet. This is a historic milestone, with the launch of the Palau



### **Intelsat and PNCC partnership ensures resilient internet**

Using software-defined wide area networking (SD-WAN) technology, this multi-layered system smoothly combines the two satellites for maximum



### **ADB to Support High-Speed Internet for Palau**

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



### **Australia partnering with Japan and the United States to finance Palau**

Australia is partnering with Japan and the United States to finance an undersea fibre optic cable to the Republic of Palau. This project, valued at approximately US\$30 million, will ensure reliable, secure

### **Second submarine fibre optic cable laid in Palau**

The Echo Cable System, a submarine fibre-optic network connecting Singapore to the west coast United States is a subsidiary of Facebook and



### **Globe, Belau link up Palau in fiber optic cable system**

Globe Telecom Inc. and Belau Submarine Cable Corp. &nbsp; (BSCC) have signed an agreement for the interconnection of a submarine fiber optic cable spur under construction from the



## New Fiber Optic Connection Brings Broadband Internet to Palau

The integration of Palau into the regional and global fiber optic network would not have been possible without the vision and commitment of the Palauan government.



## About -- Belau Submarine Cable Corporation

The system is approximately 15,000 kms in length and has been designed and engineered to bypass earthquake prone areas in East Asia, thereby providing

## Palau Chamber of Commerce Fiber Optic Submarine Cable Project

Palau Chamber of Commerce Fiber Optic Submarine Cable Project MicroPal Presentation Pramod Thummala (Rhinehart Silas) (Keobel Sakuma) May 12, 2015.



## Palau and ECHO Submarine Optic Cable Company

Palau Submarine Optic Cable Company has recently begun to deploy a link path with the ECHO submarine optical cable system.



## The United States Partners with Australia and Japan to Expand

The United States, in partnership with the governments of Australia, Japan, and Palau, will finance the construction of an undersea fiber optic cable to the Republic of Palau valued at approximately \$30



## ADB: Linking Palau to the global broadband internet

Palau relied entirely on satellite links for internet connectivity. But its high cost and limited bandwidth restricted internet penetration in the country. In 2015, the Asian Development Bank and

## Expanding Digital Connectivity in Palau Via a Second Submarine Cable

Through the Australian Infrastructure Financing Facility for the Pacific, Australia has partnered with the Republic of Palau, the United States and Japan to construct a fibre optic submarine cable system for



## BSCC Completes Pre-Lay Shore End for PC2 (Echo)

Belau Submarine Cable Corporation (BSCC) completed the Pre-Lay Shore End (PLSE) for the Palau Cable 2 (PC2) project, landing the cable at the



## Established in 2016 -- Belau Submarine Cable Corporation

Belau Submarine Cable Corporation (BSCC) was established in 2016 to deliver state-of-the-art wholesale broadband internet services for Palau. With the support of the Asian Development



## Echo Branch Lands in Ngardmau, Palau

The submarine fibre optic cable connects from a base at Ngardmau port out seven kilometres into deep water where it is dropped awaiting the later hook up to the larger cable.



## PowerPoint Presentation

Interconnection - Title 15 makes no provision for the regulator to impose interconnection obligations between and among operators  
Independent Regulator-Establish an autonomous independent



Length:17.0mm  
Small-end inner diameter:2.05mm  
Large-end inner diameter:3.6mm



## Belau Submarine Cable Corporation

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### **Palau and ECHO Submarine Optic Cable Company**

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### **United States, Australia, and Japan to Expand Connectivity in Palau**

To address the issue of underdeveloped digital connectivity, the United States, Australia, and Japan have collaborated with the government of Palau on the construction of an undersea fiber

### **Intelsat and PNCC partnership ensures resilient internet**

A single underwater fiber-optic cable was originally the sole means of communication for the Palau National Communications Corporation (PNCC).



### **Palau Telecoms taps Xtera for turnkey submarine cable system linking**

Under the terms of the agreement, Xtera will design and install the system for Palau Telecoms using the optical transport systems vendor's 100G subsea optical plant and submarine line



## United States, Australia, and Japan to Expand Connectivity in Palau

Currently valued at \$30 million, the project will help ensure reliable and secure digital connectivity in the island state. Palau, which is in free association with the United States, has made



## Contact Us

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