

Palau sells fiber optic cables



Summary of Content

Palau owns and operates submarine fiber optic cables through state-owned and national corporations, providing wholesale and business internet services rather than retail cable sales.

Submarine Cable Infrastructure

Palau's fiber optic network is primarily managed by the Belau Submarine Cable Corporation (BSCC), a state-owned entity established in 2016. BSCC constructed the Palau Cable 1 (PC1), a submarine fiber optic cable linking Palau to a branching unit on the SEA-US cable system in 2017, providing high-speed internet connectivity to Guam and beyond . A second cable, Palau Cable 2, is under construction as a branch of the Echo submarine cable network, which will connect Palau directly to Singapore and the mainland United States . These cables significantly increase bandwidth, reduce latency, and improve reliability for Palau's internet services.

Internet Services and Business Connectivity

The Palau National Communications Corporation (PNCC) leverages these submarine cables to provide high-speed internet, VDSL, FTTP, and customized ICT solutions for businesses and residents . While Palau does not sell fiber optic cables as physical products for export, it offers wholesale broadband services and enterprise connectivity solutions using its submarine cable infrastructure. This includes backup connectivity, multi-line phone systems, and high-speed internet for commercial clients .

International Support and Development

Article Content

Second submarine fibre optic cable laid in Palau

The second submarine cable has been laid in Palau this week to provide direct connection with Singapore and

Second submarine fiber optic cable laid

According to BSCC CEO Robin Russell, the next cable segment will be laid 100 kilometers out to a branching unit. The

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

Celebrating One Year of International Fiber Optic Connectivity

When Palau's international fiber optic cable launched on December 7, 2017, PNCC hit the ground running, thanks to

Japan, US and Australia to finance undersea cable for Palau

TOKYO -- Japan, the U.S. and Australia will finance the connection of a submarine internet cable to the Pacific island nation of

Expanding digital connectivity in Palau via a submarine cable system ...

An AIFFP loan and grant package is enabling increased internet connectivity in Palau, with Australia, Japan and the United States

Palau Fiber Optic Cable Market (2025-2031) | Forecast & Size

The Palau Fiber Optic Cable Market could see a tapering of growth rates over 2025 to 2029. Starting high at 9.89% in 2025, the

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

Palau Fiber Optical Cable and Cable Assembly Products Market

6Wresearch actively monitors the Palau Fiber Optical Cable and Cable Assembly Products Market and publishes its comprehensive

Palau Fiber Optic Cables Market (2025-2031) | Outlook Growth & Size

6Wresearch actively monitors the Palau Fiber Optic Cables Market and publishes its comprehensive annual report, highlighting

Palau Cable 1

Established in 2016, BSCC is a state-owned public corporation that owns and manages a submarine fiber optic cable network for the

Australia, Japan, US Trilateral Partnership to Fund

The Australia-Japan-United States Trilateral Partnership for Infrastructure Investment will

Palau says Chinese vessel slowed over undersea cable during

A Chinese research vessel appeared to show interest in Palau's undersea fiber optic cable during a days-long foray

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

Palau Optical Fiber Cables Market (2025-2031) | Trends, Outlook

6Wresearch actively monitors the Palau Optical Fiber Cables Market and publishes its comprehensive annual report, highlighting

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

PowerPoint Presentation

Will own and operate the Palau assets on the cable system Will receive 100% revenue from sale of wholesale capacity Will repay

Second submarine fiber optic cable laid

The acquisition of the second cable was to ensure redundancy and resiliency of the internet

Palau Fibre Optic Cables Market (2025-2031) | Share & Trends

6Wresearch actively monitors the Palau Fibre Optic Cables Market and publishes its comprehensive annual report, highlighting

Palau Fibre Optic Cable Market (2025-2031) | Trends, Outlook

Market Forecast By Mode (Single Mode Fiber, Multi-Mode Fiber), By End-Use (Telecommunications, Networking, IT & Data Centers,

Palau's 2nd Submarine Cable to activate in 2025

The second submarine cable assures resilience and capacity in Palau's connectivity with the outside world, providing

Palau Fiber Optics Market (2025-2031) | Forecast & Revenue

The Palau Fiber Optics Market is projected to witness mixed growth rate patterns during 2025 to 2029. The growth rate begins at

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

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

Established in 2016 — Belau Submarine Cable Corporation

The Belau Submarine Cable Corporation is a state-owned public corporation that owns and manages a submarine

BELAU SUBMARINE CABLE CORP. PUBLIC NOTICE – PalauGov.pw

The public is hereby informed that the Belau Submarine Cable Corporation (the “BSCC”) is soliciting for and accepting

Palau Cable 2 (PC2)

Palau Cable 2 (PC2) is a subsea cable of approximately 110km to connect the Palau Republic with a large-capacity

Contact Us

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