

Chilean Electricity Authority Communication Fiber Optic Cable



Overview

On June 4, 2025, Chile's government and Google formalized an agreement to build the Humboldt Cable, a submarine fiber-optic line that will directly connect South America and the Asia-Pacific region. Chile has taken a huge and historic step forward at the digital level, thanks to the implementation of the Humboldt underwater cable. Along the Pacific coast of Chile, the ocean stretches outward with a kind of endless. The Chilean Competition Authority (FNE) has cleared in Phase 2, subject to structural remedies, the acquisition by OnNet of Entel's fiber to the home network infrastructure assets (FTTH). Stretching about 15,000 kilometers, it will connect Valparaiso, Chile, to Sydney, Australia, and then extend to Asia.



Article Content

Chile, Google sign first-of-its-kind deal for undersea cable

Chile and Google on Wednesday signed an agreement to install the first-ever submarine fiber optic cable between South America, Asia and Oceania

FNE clears OnNet's acquisition of Entel's optic fiber

The Chilean Competition Authority (FNE) has cleared in Phase 2, subject to structural remedies, the acquisition by OnNet of Entel's fiber to the home network

The transoceanic cable project is big for Chile

Telecom in Chile has come a long way since its privatisation in 1980—having the most sophisticated and well-developed infrastructure in Latin

Chile, Google sign deal for first-ever South America

Chile and Google inked an agreement Wednesday for the installation of the first-ever submarine fiber optic cable between South America, Asia and

Optical Networks in Chile: Prepared For The Future

Four new submarine cables are coming to various locations in Chile take a look at how the well country is prepared to utilize them.

El cable chino de fibra óptica que rompió la transición

Se trata de un proyecto de origen chino que contempla la construcción de un cable de fibra óptica, que uniría Hong Kong y la región de

Chile's Pioneering Submarine Cable to Transform

Chile, in partnership with Google, is launching the Humboldt Cable System, the first fiber-optic submarine cable connecting South America with Asia

Google and Chile to build first South Pacific undersea data cable

Alphabet's Google signed an agreement with the Chilean government on Wednesday to build a submarine fibre-optic cable that will connect South America with Asia and Oceania.

MCDF and CAF to fund underwater cable between

First, the first submarine fiber-optic cable between Chile and Antarctica will set a new standard of connectivity, establishing high-speed digital

Chile Submarine Humboldt Cable Launched to sea by

Google and the Chilean government have signed an agreement to install the Chile Submarine Humboldt Cable, a 14,800 km undersea fiber-optic

Chilean Government Partners with Google to Build

According to Reuters, the Chilean government announced the partnership with Google on Wednesday, to build the first undersea fiber-optic

From Santiago to Sydney, opening Latin America with fibre-optic cable ...

Undersea fibre-optic cables reportedly carry 95% of international communications, which includes internet data. In announcing the decision, the Chilean government left no doubt that it sees

Chile to Connect South America and Asia-Pacific with

The Humboldt project, born from the collaboration between the Chilean Government and the multinational Google, will span more than 14,000 kilometers and will

From Santiago to the Seafloor: How a Fiber-Optic Line Became

A proposed fiber-optic cable linking South America to Asia promises to shorten digital distances across the Pacific, turning Chile into a potential gateway for data traveling between

Humboldt Cable

Humboldt Cable is a planned fiber optic submarine communications cable that will connect Chile with Australia, becoming the first-ever link between South America and the Asia-Pacific region.

Chile and Google Create 50%-50% Joint Venture Humboldt Connect

The Humboldt cable system forms a transpacific subsea cable route connecting Australia, the French Polynesia and Chile over two fiber pairs, with a total system capacity of approximately

Google partners with Chile to deploy a trans-Pacific submarine cable

Google signed an agreement with Chile on Wednesday to deploy an undersea fiber optic cable connecting South America with Asia and Oceania, a first-of-its-kind project that aims to cement the

Chile Cable Market Size | 2019-2033

Chile cable landscape is witnessing the growing use of flame-resistant and fire-survivable cables, particularly in vertical building infrastructure, tunnels, and solar projects. These cables are becoming

Humboldt Cable: The Collaborative Effort Between Google and the Chilean ...

Humboldt Cable: The Collaborative Effort Between Google and the Chilean Government to Enhance Connectivity Across Latin America The Humboldt Cable is the first submarine fiber-optic route that

Chile's First Submarine Fiber Optic Cable Linking South

Chile has announced a partnership with Google to build the first submarine fiber optic cable connecting South America and the Asia-Pacific.

Under the sea: Building Google's fiber optic network

Testing optical fiber to improve capacity planning The Optical Network Engineering team tests our fiber optic cables to understand how they will perform

Chile and Google Sign Deal for Direct Fiber-Optic Link

On June 4, 2025, Chile's government and Google formalized an agreement to build the Humboldt Cable, a submarine fiber-optic line that will directly connect South

Chile: undersea cable dispute triggers US visa curbs

Chilean media reported that the ministry had signed a concession decree on January 27 allowing China Mobile to install, operate and exploit the

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