

Chilean state-owned optical cable

Preview

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. As of 2025, the plan is to build a 14,800-kilometre (9,200 mi) cable from Valparaiso, Chile, to. According to Image of Chile, the Government of Chile, through Desarrollo Pais, a state-owned company that promotes infrastructure projects, signed with Google the partnership agreement to create a joint venture company - Humboldt Connect, which will activate and commercialize the fiber optic. In 2020, the Chilean government announced a plan to construct a subsea cable to connect Chile and Asia, followed two years later with an announcement to study the feasibility of a subsea cable between Chile and Antarctica. These projects offer opportunities to U. In an effort to boost South America's digital connectivity, the Humboldt cable is a 14,800-kilometre undersea infrastructure. Google and Chile sign a landmark agreement to deploy a 14,800 km (9,196-mile) submarine cable, the first in the South Pacific, connecting Valparaiso to Australia and Asia by 2027. This joint initiative between Google and the Chilean government aims to.

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

Chile's Humboldt Cable Project President of the Republic, Gabriel Boric Font, presents the Humboldt Cable project, the first

The Chilean government has inked a deal with Google that will see the pair work together on the construction a subsea cable across the South Pacific,

In 2014, the Government of Chile had an ambitious initiative to build a direct fiber optic network link South America and the Asia-Pacific region. The initiative turned out to be a 14800 km

An agreement was signed today between the tech giant Google and the Chilean government, fulfilling a commitment made on January 11, 2024, by President Boric, which will allow

Google has signed an agreement with Chile to build an undersea fiber optic cable connecting South America with Asia and Oceania.

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

Google's participation is turning the Humboldt subsea cable project from a vision into reality. According to

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Reuters, the Chilean government

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

The cable is being developed by Desarrollo Países, the state-owned company that develops infrastructure projects and H2 Cable, a subsidiary of Singapore-based BW Digital. A feasibility study estimates that

Chile, in partnership with Google, is launching the Humboldt Cable System, the first fiber-optic submarine cable connecting South America with Asia and Oceania. Stretching about 15,000

Chile plans terrestrial extensions to Argentina and explores a future cable to Antarctica for scientific research. The deal reflects U.S.-China tech rivalry in Latin America, with Google positioning

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

The U.S. State Department on Thursday welcomed the news from Google and Chile's government that the first-ever transatlantic undersea digital cable connection between Chile to

The Chilean government announced a partnership with Alphabet's Google on Wednesday to build the first undersea fiber-optic cable between

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.

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