



Chilean Fiber Optic Cable Laying Explosion-Proof Overseas Warehouse

Preview

The proposal for a direct fiber-optic link between South America and Asia was introduced during 's second administration in Chile, between 2014 and 2016. In 2017, Chile's (Subtel), with support from the (CAF), conducted a pre-feasibility study with China's, which identified three possible routes from Chile, all terminating in Shanghai: Auckland-Sydney-Shanghai, Tahiti-Shanghai, and Au.

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

The Chilean government announced a partnership with Alphabet's Google on Wednesday to build the first undersea fibre-optic cable between South America and Asia Pacific. The

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

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

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

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Today, we're joining Desarrollo País of Chile and Office of Posts

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

Google and the Chilean government have signed an agreement to build the first submarine fibre-optic cable connecting South America with Oceania and Asia, according to reports



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Google Cloud, in partnership with Desarrollo Países and the Office of Posts and Telecommunications of French Polynesia, has announced a project to

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

The proposal for a direct fiber-optic link between South America and Asia was introduced during Michelle Bachelet's second administration in Chile, between 2014 and 2016. In 2017, Chile's Undersecretariat of Telecommunications (Subtel), with support from the Development Bank of Latin America and the Caribbean (CAF), conducted a pre-feasibility study with China's Huawei, which identified three possible routes from Chile, all terminating in Shanghai: Auckland-Sydney-Shanghai, Tahiti-Shanghai, and Au

La estatal chilena Desarrollo Países y la multinacional estadounidense Google firmaron este miércoles un contrato para construir el primer cable

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