

Chilean International Communication Optical Cable

Increase capacity and improve communication latency in Chile and South America in a scenario of explosive traffic increase with new technologies such as 5G or internet of things. A special purpose ...

This project, developed through a partnership between the Government of Chile and Google, will mark a milestone in transoceanic telecommunications. With a length of more than 8,000 miles, it will connect ...

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

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, 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 is hoping that the submarine cable linking it to Sydney and Auckland will transform its position as a digital star on the home continent. The bidding for the project's contract is expected ...

The Humboldt Cable is the first submarine fiber-optic route that will connect Chile with Australia, enabling faster, more stable, and cost-effective connectivity between South America, Oceania, and ...

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 ...

The Chilean government on Wednesday (January 10) announced a partnership with Alphabet's Google to build the first-ever undersea cable route directly connecting South America and ...

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