

Portugal Buries Optical Cable

Overview

Launched under the Portuguese presidency of the Council of the European Union (EU), which lasts until the end of June, the 6,000 km EllaLink is the first direct high-speed link submarine cable between Europe and South America. VP, Global Network Infrastructure, Google Cloud The front door to AI in the workplace Today, we're announcing Sol, a new transatlantic subsea cable system to connect the U., Bermuda, the Azores, and Spain. Sol translates to "sun" in Spanish and Portuguese, a nod to the cable system's landing. The Olisipo submarine cable system, developed by EllaLink, is set to support the digital development of Portugal, particularly in the region of Sines, enabling its transformation into one of the hottest places in Europe for data centre construction and connectivity hub. "The Government of the Azores welcomes this important investment in the region with great enthusiasm and congratulates Google on its. The new 6,000 km hi-tech trans-Atlantic communications link likely to be a game-changer enhancing Portugal's role in Europe. Why do 90% of The World's Data, Rely on Submarine Fiber Optic Cables for.



Article Content

Jan 28, 2026

Submarine optical cable EllaLink to boost Europe-Brazil ...

The EllaLink submarine optical cable, which connects Europe to Brazil and South America, has been inaugurated in the southern Portuguese port of Sines.

Oct 21, 2025

Portugal's Position as the Heart of Digital Connectivity

The backbone of global connectivity lies deep under the ocean in the form of underwater fiber optic cables. These cables are essential to the infrastructure of the digital world, and Portugal ...

Apr 08, 2026

Google asks to lay transatlantic subsea cable to link U.S. to Portugal

WASHINGTON - Google has applied to the US regulator for a license to build a 6,900-kilometer submarine fiber-optic cable, which will be anchored in the Azores and Sines, claiming it will ...

May 10, 2026

Olisipo Submarine Cable System Ready for Construction

This new fiber optic submarine cable will land at Carcavelos and Sines, with branch paths built to connect Seixal and Sesimbra cable landings to the Setubal region.

Feb 12, 2026

Announcing Sol transatlantic cable | Google Cloud Blog

Today, we're announcing Sol, a new transatlantic subsea cable system to connect the U.S., Bermuda, the Azores, and Spain. Sol translates to "sun" in Spanish and Portuguese, a nod to the ...

Sep 17, 2025

Google Cable is "future project" focused on the Azores, highlights ...

The Regional Government approved the construction of Google's subsea fibre optic cable this week, citing its significant public interest. This project will consolidate the Region's centrality in the Atlantic.

Mar 14, 2026

Google's new transatlantic cable lands in the Azores

Google announces subsea cable linking the US, Bermuda, the Azores and Spain across the Atlantic. Complementing the existing Nuvem cable, Sol highlights the strategic role of the Azores ...

Apr 09, 2026

Olisipo Submarine Cable System Ready for Construction

In short, submarine fiber optic cable is just easier to implement than land fiber optic cable, not only the investment is relatively better, but also the construction speed will be faster.

Apr 09, 2026

Olisipo Cable: Enhancing Connectivity Between Lisbon and Sines

Explore the Olisipo submarine cable system, a crucial infrastructure project by EllaLink connecting Lisbon and Sines. Learn about its high capacity, strategic importance for data centers, and its role in ...

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.iiss.co.za>

Email: sales@iiss.co.za

Phone: +27 63 174 2895

Address: Unit 8, Innovation Park, 15 Rivonia Road, Sandton, Johannesburg, 2196, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

