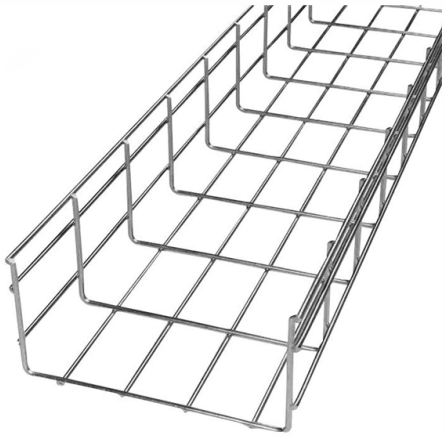
Portugal Fiber Optic Cable Relocation Project



Overview

A project that will cover more than 400,000 homes in various inland regions, resulting in coverage of the entire continental territory by 2026/2027.

Article Content

LUMIRing project timeline

Follow the key milestones of the LUMIRing project as they unfold. From planning to deployment, this timeline highlights major events, achievements, and behind-the-scenes moments -

Multicore Fiber Cable Arrives in Portugal

The LUMIRing project has reached a significant new milestone with the arrival in Portugal of the multicore fiber cable (MCF) that will be installed in the groundbreaking 26 km ring running

Tender to take fibreoptics to the entire country is launched

The international tender for setting up broadband networks in the so-called "blank areas" (territories where there is no network coverage, or it is not of suitable quality) was launched on Tuesday 12

Full fiber optic coverage in Portugal by 2027: Inland areas a priority

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A project that will cover more than 400,000 homes in various inland regions, resulting in coverage of the entire continental territory by 2026/2027.

Fibre optic rollout strengthens digital equality in inland Portugal

To achieve this, it has built, operates, and maintains the first and largest multi-operator fibre optic network in Europe, focusing on areas in Portugal with the greatest digital needs, and now

Digital connectivity in Portugal

Its main targets are the promotion of competition, transparency and further development of communication networks and markets.

Portugal''s Meo plans cable landing station in Porto

Porto isn''t currently a landing point for any subsea cables, with all systems landing further south, mostly around Lisbon. No cables have been announced that will land in Porto. Meo''s CEO,

Portugal Internet Down: Recovery Delayed Until April 2025

Aerial fiber optic cables, junction boxes, distribution points, and utility poles were severely affected, leaving operators to undertake substantial reconstruction work rather than simple

Project Snapshot | LUMIRing: Lisbon Underground Multicore Fiber Ring

This setup offers unmatched conditions to validate new optical cables and multicore fibre technologies in real-world scenarios, at a scale not found anywhere else in the world.

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In our portfolio we have around 200 FTTH and Backbone network projects, which are always focused on innovation. We work in the various project design areas, ranging from Site Surveys to the registration

Introducing Equiano, a subsea cable from Portugal to South Africa

Equiano will be the first subsea cable to incorporate optical switching at the fiber-pair level, rather than the traditional approach of wavelength-level switching. This greatly simplifies the

The PISCES subsea cable that will link Portugal to Ireland

The main trunk of the PISCES subsea fibre optic system will connect Sines in Portugal to Dublin and will cover 2,131 km. During phase 2 of the project, it will also connect to Bilbao in Spain

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Lisbon Emerges as Europe''s Fibre Optic Nerve Center

Lisbon is about to inscribe its name on the global innovation map with a project that promises to revolutionize communications. The Metro of the Portuguese capital will become the

Multicore Fiber Cable Arrives in Portugal

Next steps With the fiber now on-site in Portugal, the project enters its next phase: preparing for installation along the

Alcatel Submarine Networks selected for the groundbreaking Anel

Paris, France – March 19, 2024 Alcatel Submarine Networks (ASN) is honored to announce it has been awarded by Infraestruturas de Portugal (IP) the implementation of the

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Google''s new transatlantic cable lands in the Azores

The project for Google''s new "Sol" cable, with 16 fiber optic cable pairs and the potential to provide redundancy to the "Nuvem" cable, also from that company, will increase resilience and

Study for the Subsea Cable System connecting Portugal, Ireland and ...

This study will prepare the PISCES Cable System project, which aims to address the lack of direct connectivity between Ireland and mainland EU by providing a trunk subsea cable to

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