

French optical cable landing



Overview

This interactive submarine cable map shows the global undersea fiber optic cables connecting world. Explore cable routes, landing stations and system status. EllaLink is a privately funded and independent company committed to providing Products and Services on a Carrier Neutral, Open Access and Independent basis. 25Tbps Capacity per fibre pair directly from Europe to Latin America, with a total 190Tbps landing in Sines 10G/100G Low latency Capacity and. EllaLink work has started this summer 2024 with the marine survey, initiating the process of the construction of a secured connection between French Guiana and Continental Europe. The initial segment of Medusa will link. This weekend Orange landed the “AMITIE” submarine telecommunications cable on a beach in the commune of Le Porge, near Bordeaux (Gironde).



Article Content

EllaLink & SPLANG start construction of subsea cable

EllaLink work has started this summer 2024 with the marine survey, initiating the process of the construction of a secured connection between

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joined forces to cause the

Medusa Submarine Cable System Lands in Marseille

Medusa Submarine Cable System Lands in Marseille, Marking the Start of its
Mediterranean Deployment Marseille, October 8, 2025. Medusa, the

Orange Lands the Amitie Cable in Le Porge, France

Orange lands the AMITIE cable in Le Porge, near Bordeaux (Gironde). Orange is a
partner in this 6,800 km state-of-the-art cable project,

EllaLink & SPLANG start construction of subsea cable to French Guiana

The project includes the construction of a Cable Landing Station in Cayenne and a
2,100 km cable extension connected to existing EllaLink's subsea cable system.

Wiley Online Library

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht
zu.

SEA-ME-WE 6

South East Asia-Middle East-Western Europe 6 (SEA-ME-WE 6) is an in-progress
optical fibre submarine communications cable system that would carry
telecommunications between Southeast

EllaLink & SPLANG start construction of subsea cable

EllaLink, the first high-capacity fibre optic submarine cable directly connecting Latin
America to Europe, and SPLANG, the Local Public Company

Submarine Cables

Honotua: In 2009, Alcatel-Lucent Submarine Networks prepared a final draft
environmental assessment of the installation of a submarine fiber-optic cable
connecting an existing

Orange Le Porge CLS Submarine Cable Landing Station

Explore cable routes, landing stations and system status. Submarine cables landing in Orange Le Porge CLS, France. Detailed information, connected subsea cables and ownership.

Orange announces the landing of a new transatlantic submarine cable

The French operator will supply the system's links on land, starting from this station towards Bordeaux, then Paris and Lyon, and it will link up to the rest of Europe thanks to a terrestrial network employing

Marseille Submarine Cable Landing Station

Submarine cables landing in Marseille, France. Detailed information, connected subsea cables and ownership.

Medusa Submarine Cable System chooses the new

It is expected Medusa cable reaches Marseille during the last quarter of 2024. The system will be ready for service end of 2024 for the West Med

Orange hosts the Medusa submarine cable at its infrastructure in ...

All aspects of the cable are fully managed by Orange, including from a technical, regulatory, security and environmental point of view. An additional link for Mediterranean connectivity

Medusa Submarine Cable System Lands in Marseille

Medusa, the submarine fiber optic cable system owned by AFR-IX Telecom, landed this morning at the cable landing station in Marseille. This

Cable Landing Stations

Zayo's expansive network strengthens Europe's connectivity to the rest of the world, offering unparalleled reach and capacity. Our fibre infrastructure, which spans

Medusa Submarine Cable System chooses the new

Medusa Submarine Cable System is a submarine fibre optic system connecting the East and West Mediterranean with the Atlantic Sea, creating a

Fibre-optic Link Around the Globe

Fibre-optic Link Around the Globe (FLAG) is a 28,000-kilometre-long (17,398 mi; 15,119 nmi) fibre optic mostly- submarine communications cable that connects

EllaLink & SPLANG Start Construction of Lum@link

The European Commission supports EllaLink to implement a groundbreaking project in French Guiana with €29.9 million grant from the CEF

SEA-ME-WE 4

The route of the submarine cable (red); the blue segment is dy 1 6 South East Asia-Middle East-Western Europe 4 (SEA-ME-WE 4) is an optical fibre

EllaLink | Submarine Cable

EllaLink connects Europe and Latin America via a direct submarine cable from Sines, Portugal to Fortaleza, Brazil — lowest transatlantic latency.

Protection of Undersea Telecommunication Cables: Issues for Congress

Intentional and Unintentional Damage to Undersea Cables. Recent intentional and unintentional acts and natural events have damaged undersea telecommunication cables and disrupted

Submarine Cable Map

TeleGeography's comprehensive and regularly updated interactive map of the world's major submarine cable systems and landing stations.

EXA knowledge centre | Cable Landing Station (CLS)

A cable landing station is a facility located at the shore where undersea fiber optic cables terminate and connect to land-based telecommunication networks.

Orange announces the landing of the SEA-ME-WE-6 submarine cable

Orange announces the landing in Marseille of the 21,700 km SEA-ME-WE 6 (Southeast Asia-Middle East-Western Europe 6) system, which will link France to Singapore. Following this

Invisible highways: The vast network of undersea

These invisible highways, consisting of fiber-optic wires connecting landing points, are placed hundreds of metres below the surface of the ocean by

Contact Us

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