

Denmark underground fiber optic cable



Overview

IOEMA is a state-of-the-art, high-capacity, 1400 km repeatered submarine fibre optic project that will arc across five key northern European markets: the UK, The Netherlands, Germany, Denmark and Norway, supporting critical infrastructure security with full armouring and burial. The Submarine Cable Map is a free and regularly updated resource from TeleGeography. Use the controls at the top to play the animation or step through year by year. The IOEMA cable system consists of a trunk route, connecting Dumpton Gap, UK with Kristiansand, Norway and three branches, connecting. Submarine internet cables, also referred to as submarine communications cables or submarine fiber optic cables, are essential infrastructure that connect different locations and data centers to reliably exchange digital information at a high speeds.



Article Content

New submarine fibre optic project will connect five European

The high-capacity, 1400 km repeatered submarine fibre optic project was announced at the Submarine Networks EMEA Conference in London this week, and it promises to support "critical ...

Connectivity solutions Denmark

Since November 2019, Relined has been operating an undersea data transmission cable known as the COBRA fibre-optic cable, connecting the Netherlands and Denmark. Thanks to the cable's unique ...

Fiber Atlantic

This interactive submarine cable map shows global undersea and underwater fiber optic cables connecting continents and countries worldwide. Explore cable routes, landing stations, system status ...

Submarine Cable Map 2025

Driven by the dedication of its top-notch professionals who tirelessly work to enhance the company's international infrastructure, and a history dating back about 170 years to the deployment of telegraph ...

New subsea cable planned, connecting Norway, Denmark with ...

IOEMA is a state-of-the-art, high-capacity, 1400 km repeatered submarine fibre optic project that will arc across five key northern European markets: the UK, The Netherlands, Germany, ...

Internet Infrastructure Map (2026)

Explore the physical backbone of the internet with our interactive map of undersea fiber optic cables, peering exchange points, and more. Visualize the growth of global connectivity.

European Union submarine internet cables

Submarine internet cables, also referred to as submarine communications cables or submarine fiber optic cables, are essential infrastructure that connect different locations and data centers to reliably ...

New large submarine cable in the Baltic Sea comes with ...

Bornholm is close to becoming a new Nordic hub for internet traffic, after GlobalConnect has just finished connecting Sweden and Denmark with a ...

New large submarine cable in the Baltic Sea comes with neither extra ...

Bornholm is close to becoming a new Nordic hub for internet traffic, after GlobalConnect has just finished connecting Sweden and Denmark with a new fibre-optic cable with a capacity of up ...

Submarine Cable Map

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

Contact Us

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