

Latest News on Optical Cable Splicing in Norway



Overview

Nexans Norway AS announced in March 2026 the successful completion of critical infrastructure projects, such as providing a 225 kV export cable system for Dieppe-Le Treport offshore wind farm and expanding the Arctic Way fiber-optic network. Since the late 2000s, several Western countries have attempted to build optical fiber subsea cables across the Arctic Ocean. Some projects, such as Finland's Arctic Connect, have been suspended, while others are still years away from completion. While the Far North Fiber and Polar Connect projects. Space Norway has awarded Nexans Norway AS the contract to manufacture an advanced subsea fibre-optic cable that will strengthen the digital infrastructure in Nordland. Wilhelmshaven, Germany; and Blaabyerg, Denmark. The cable connects with vital transatlantic crossings Havfrue (DK). IOEMA is a 1400 km repeatered submarine fibre optic project connecting five key northern European markets – the UK, The Netherlands, Germany, Denmark and Norway. The IOEMA cable system consists of a trunk route, connecting Dumpton Gap, UK with Kristiansand, Norway and three branches, connecting. Our fitters work daily with branching and splicing of fiber in pull troughs, splice cabinets, masts, etc. We also perform all types of end termination of fiber cable.



Article Content

Apr 05, 2026

The IOEMA Project: A new state-of-the-art Data

The IOEMA cable system consists of a trunk route, connecting Dumpton Gap, UK with Kristiansand, Norway and three branches, connecting Eemshaven, The

Apr 27, 2026

Tampnet chooses Nexans for their New Diverse Subsea

Tampnet partners with Nexans and Cecon Contracting to build a significant subsea fibre optic cable system, staying ahead of growing market

Jul 22, 2025

The Ultimate Guide to Splicing of Fiber: Techniques and Tips

Looking to understand fiber splicing? It's the process of joining two fiber optic cables using techniques such as fusion splicing and mechanical splicing, crucial for maintaining

Nov 20, 2025

IOEMA Fibre to Build Submarine Cable Connecting Five Northern

The UK-based IOEMA Fibre Ltd. (IOEMA Fibre) announced Wednesday to build a state-of-the-art, high-capacity, 1400 km repeatered IOEMA submarine fibre optic project that will arc

Dec 05, 2025

Nexans Norway Delivers Fiber Cable and Grid Reinforcement

Nexans Norway AS is continuing to produce advanced subsea fiber-optic cable for Space Norway's Arctic Way network - the world's northernmost subsea fiber-optic cable network connecting

May 19, 2026

Foss Fiber Optics

In our factories in Norway and Slovakia, we produce systems based on high-quality optical connectors and cables. We manufacture data racks in aluminum and have

May 31, 2026

Norway Archives

Arelion, formerly known as Telia Carrier, has completed its latest backbone route expansion between Norway and continental Europe. The company was awarded the contract to build a new

Mar 19, 2026

Advanced Fiber Optic Splicing: Techniques, Advancements, Best

Explore the latest advancements in fiber optic splicing techniques, equipment, and tools. Learn about splice loss, efficiency, and best practices for enhanced connectivity.

Feb 09, 2026

Fiber Optic Cable Splicing Methods: A Practical Guide

While this guide provides a solid overview of fiber optic cable splicing, the successful execution of these methods requires extensive training, hands-on experience, and a significant

Jul 07, 2025

News | Seaworks Kabel

Seaworks Kabel awarded subsea fibre-optic cable installation Space Norway AS has awarded Seaworks Kabel AS the contract to install a subsea fibre-optic cable between Bodø and Fauske.

Jun 10, 2026

Nexans Norway Electra Milestone and Fiber Contract

Nexans Norway AS accomplished significant achievements in December 2025 with the hull launch of Nexans Electra at Ulstein Verft and Space Norway awarding them with a contract for

Aug 29, 2025

About us

About us Norsk Fiberoptikk aims to fulfil all your requirements within fiber optic solutions and infrastructure. Ever since our company was formed in 2001, we have believed that fiber optics is the

Feb 26, 2026

Why are Arctic undersea cables going regional?

At the same time, pressing security, militarization and sovereignty concerns are driving the development of regional Arctic undersea cables. For both Norway and Greenland, recent moves

Oct 31, 2025

Nexans and Space Norway secure future-ready fibre link

The cable, which will be produced at Nexans' plant in Rognan, is designed to provide a secure and reliable subsea fibre connection between Bodø

Apr 29, 2026

Fiber Projects in Norway – May 2020

There are massive investments in fiber projects with 10 new Norwegian and Nordic subsea cable projects to be completed by 2022. See the

Nov 14, 2025

Fibre Splicing Explained: A Complete Guide to

Fibre Splicing Explained: A Guide to Seamless Optical Connectivity What is Fibre Splicing? Fibre splicing refers to the process of joining two optical

Jan 19, 2026

Norway Releases Russian-Crewed Ship After Cable

Police in Norway said Friday they had released a Russian-crewed cargo ship seized over suspected involvement in damage to a fiber-optic cable in

Aug 08, 2025

Why are Arctic undersea cables going regional?

Norway is advancing a government-funded replacement for the ageing Svalbard cable system, linking mainland Bodø, Jan Mayen, and Longyearbyen before the current infrastructure's

Jan 15, 2026

Arelion Opens Additional Norway Fiber Route to

Arelion (formerly Telia Carrier) announced the completion of its latest backbone route expansion in Norway. The additional fiber route brings a new level of resilience,

Feb 25, 2026

Redundancy on primary telecom connection to Svalbard

Press release Redundancy on primary telecom connection to Svalbard restored Space Norway AS owns the fibre optic cable between Svalbard and

Jul 20, 2025

Undersea Cable Connecting Norway With Arctic

An undersea fiberoptic cable located between mainland Norway and the Svalbard archipelago in the Arctic Ocean has been put out of action in a still

Oct 10, 2025

Fiber Optic Splicing: A Beginner's Guide - VCELINK

Fiber optic splicing joins two fiber optic cables end to end seamlessly to create a continuous path for light signal, including mechanical and fusion splicing.

Jan 14, 2026

Nexans Confirms Oseberg Power Cable Deal

The power cables will include two fiber optic cables, each fitted with 48 SM fiber optic elements. They will be connected to a central DTS system which

Jul 21, 2025

Disruption at Arctic Circle undersea cable linking

The remote but vital Svalbard Undersea Cable System connects Svalbard, an archipelago in the Arctic Circle, with mainland Norway, and is

Jan 27, 2026

Norway's 500MW cables at risk if price link proved | Latest Market News

Norway will not replace the two oldest transmission cables between it and Denmark, with a combined capacity of 500MW, if the national transmission system operator (TSO) confirms they "harm the

Jan 18, 2026

Nexans Norway Electra Milestone and Fiber Contract

This project forms part of Arctic Way, the world's northernmost subsea fiber optic network connecting mainland Norway with Svalbard for critical digital infrastructure in Nordland.

Jul 27, 2025

Services

The requirements for joints and terminations have been enhanced accordingly. More prominent businesses that own fiber-optic infrastructure require that only core-centering splicing machines

Contact Us

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

Website: <https://www.piano-lessons.co.za>

Email: info@piano-lessons.co.za

Phone: +31 6 37258914

Address: Herengracht 123, 1015 BT Amsterdam, Netherlands

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