

Preview

In 2000, the building of the network started both in Europe and across the Atlantic. It was followed by the opening of BARI Cable Landing Station forin 2003. In 2004, EXA acquired the CECOM Network in the Czech Republic. In 2005, the network was expanded in the US and EU. In 2006, the network extended to Halifax, Boston, New York, Chicago, and Montreal. In 2007, EXA's network was expanded with the addition of Warsaw and the installation of a subsea ca.

EXA Express (formerly GTT Express, Hibernia Express) is a 4,600 km and 6-pair Trans-Atlantic submarine cable system linking Canada and the United Kingdom. Project Express is built with the

This interactive submarine cable map shows global undersea and underwater fiber optic cables connecting continents and countries worldwide. Explore cable

London, 14 July 2025 - EXA Infrastructure, the largest dedicated digital infrastructure platform throughout Europe, connecting North America and Asia

Services portfolio Infrastructure For organisations seeking maximum scalability and control, EXA Infrastructure operates one of Europe"s largest infrastructure

EXA Infrastructure is utilising the latest high-end specification fibre optic cables across multiple key network routes around the continent in a two-year overpull upgrade.

EXA Infrastructure owns and operates the most extensive dedicated infrastructure footprint connecting Europe and North America.

For organisations seeking maximum scalability and control, EXA Infrastructure operates one of Europe"s largest infrastructure footprints, including the most

EXA Infrastructure, the largest dedicated digital infrastructure platform connecting Europe and North America, today announced the introduction of 400-Gigabit-per-second (Gbps)-enabled

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

EXA Infrastructure boosts interconnection in Northern Europe with a new London-Frankfurt-Amsterdam-Brussels fibre route and the latest North Sea subsea cable.



Exa optical cable

EXA Infrastructure has been brought in by IOEMA as the landing partner for its new submarine cable in Leiston, UK.

2 - 25Tbps Optical Spectrum Services >23,000km Raman grade fibre optic cable <60 ms New York to London 8

Ultra Low Latency "EXA Express" is a state-of-the-art transoceanic optical cable that offers the absolute lowest latency between North America and Europe - under

Our modern digital network infrastructure is built with leading fibre optic technology. It spans 174,500 kilometres across 37 countries and operates with more than

From the cable landing station EXA will also provide critical backhaul connectivity to major data centers, including London Telehouse and Equinix. Launched in May 2024, IOEMA is a 1,600 km repeatered

Bodrum, Turkey, July 2nd 2024 - EXA Infrastructure, the largest dedicated digital infrastructure platform throughout Europe, connecting North America and Asia via the Middle East, has signed a strategic

Web: <https://www.kremgroup.co.za>

