

The Regional cable hubs will contribute to enhancing and consolidating collective situational awareness and capabilities in detection, supporting the development of an operational ...

Medusa Submarine Cable System is a submarine fibre optic system connecting the East and West Mediterranean with the Atlantic Sea, creating a new corridor from Asia to the Atlantic and ...

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

Stretching over 7,100 km, this state-of-the-art, high-capacity optical-fibre submarine cable will connect both shores of the Mediterranean Sea. The project is expected to be operational ...

In reality, 99% of what we do online travels through intercontinental cables on the ocean floor. The EU has allocated EUR347 million to strengthen this network, which forms the backbone of the ...

In 2026, the European fiber optic market is experiencing a massive surge as nations race to meet the European Commission's "Gigabit Society" goals. The region has become a global hub for ...

The "MEDUSA" project consists of installing a state-of-the-art, high capacity optical-fiber submarine cable that connects five Mediterranean EU countries (Cyprus, France, Italy, Portugal, and ...

The European Commission has published a report that includes mapping, risk assessment and stress testing of the EU's submarine cable infrastructures.

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 500 optical PoPs.

Europe has established itself as a major hub for optical fiber cable manufacturing, driven by technological innovation, sustainable practices, and a growing demand for high-speed ...

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