

Japan is belatedly addressing an issue described as critically urgent: how to protect undersea cables used for internet traffic from sabotage and eavesdropping.

On the afternoon of March 11, 2011, just before the Great East Japan Earthquake, Ocean Link was carrying out repair work 20 miles (about 32 km) off the Pacific coast of Japan to address ...

Explore causes, insurance claims, and advanced repair solutions for submarine cable damage in 2025, ensuring global connectivity and network resilience

Earlier this year, Taiwan experienced two significant submarine cable cuts that resulted in internet outages and other connectivity concerns. The Taiwan-Matsu No. 2 and No. 3 cables were ...

The fiber optic network of undersea cables that connect Japan to the rest of the world was damaged when the earthquake struck beneath the Pacific seafloor, about 200 kilometers from ...

The progress made since then, both in terms of range and stability, highlights the ongoing advancements in optical communication technologies and their potential for global data infrastructure.

Japan, an island nation connected by hundreds of remote outposts, relies on roughly 500 domestic submarine cables spanning about 18,000 kilometers. The task of maintaining and repairing ...

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 ...

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

The fiber optic network of undersea cables that connect Japan to ...

Two weeks earlier, something -- you rarely knew what -- damaged the 13,000-mile fiber optic cable connecting Kitaibaraki, Japan, and Point Arena, California.

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