

In July 2016, the Commission approved the installation of a fiber optic cable offshore of Hermosa Beach in Los Angeles County and the construction of two landing sites in Hermosa Beach with a total ...

Tiree Subsea Cable Repairs Begin After Storm Damage Repairs to Broken Subsea Broadband Cable for Tiree Island Set [...]

Inactive Although cable had already been laid, it was announced that the US FCC would not authorize connecting the PLCN to Hong Kong, for national security reasons.

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

Increasingly, undersea cables are viewed not only as essential infrastructure but also as instruments of national power and strategic vulnerability. Leading powers are concerned about the risk of cables ...

Selecting a cable route on the map provides access to data about the cable, including the cable's name, ready-for-service (RFS) date, length, owners, website, and landing points. ...

These data show the general location of commercial and research submarine cables within U.S. waters. The majority of these cables are for telecommunications, and the remaining are ...

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 ...

Real-time submarine cable outage monitoring powered by community reports. Track global subsea cable status and incidents.

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