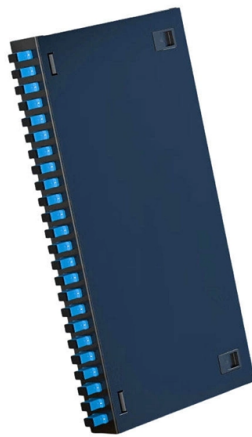


Cause of the Swedish fiber optic cable explosion



Overview

On 17-18 November 2024, two, the and cables, were disrupted in the. The incidents involving both cables occurred in close proximity to each other and near-simultaneously, which prompted accusations from government officials and member states of and as the cause of the damage. Currently, the damage to those undersea cables has not been conclusively attributed to any specific p.

AI Overview

The recent damage to the fiber-optic cables between Sweden and Finland was caused by accidental excavation work, not sabotage. Incident Overview The fiber-optic cables connecting Sweden and Finland were damaged in two separate locations in southern Finland, specifically in the towns of Espoo and Vihti. The disruption affected around 6,000 private customers and 100 businesses, temporarily interrupting internet services provided by Global Connect and Elisa telecom operators. Cause of the Damage Initial reports suggested the possibility of sabotage, prompting Swedish authorities to monitor the situation closely. However, investigations by Finnish authorities confirmed that the damage was accidental, caused by an excavator during routine construction work in Vihti, while the Espoo incident was still under assessment at the time. Finnish police explicitly stated that there is no ongoing criminal investigation and no evidence of malicious activity. Response and Repairs The affected cables were quickly repaired, and services were restored by the following day. Finnish authorities emphasized that such incidents are considered normal damage situations, and the communications system is designed to withstand multiple simultaneous disturbances without major disruption. Context and Related I...

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Finland, Sweden investigate suspected sabotage of Baltic Sea

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Sweden is investigating a damaged cable in the Baltic Sea

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Damaged cables appear to be accident, Finland says

Finland's transport agency says that fibre-optic cables connecting Finland and Sweden appear to have been cut accidentally.

2024 Baltic Sea submarine cable disruptions

OverviewBackgroundDisruptions from 18 November 2024ReactionsSuspicious shipsInvestigationsSee also

On 17–18 November 2024, two submarine telecommunication cables, the BCS East-West Interlink and C-Lion1 fibre-optic cables, were disrupted in the Baltic Sea. The incidents involving both cables occurred in close proximity to each other and near-simultaneously, which prompted accusations from European government officials and NATO member states of hybrid warfare and sabotage as the cause of the damage. Currently, the damage to those undersea cables has not been conclusively attributed to any specific p

Critical Fiber-Optic Cable Between Sweden and Finland

The cable damage was identified in two separate locations in Finland: Espoo and Vihti. According to Global Connect, the company managing the fiber

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STOCKHOLM - Swedish prosecutors on Monday ruled out sabotage in the case of a damaged underground fibre-optic cable, owned by the Latvian State Radio and Television Centre

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Swedish and Finnish police are investigating a suspected case of sabotage to the telecom system in the Baltic Sea, after multiple seabed cables were damaged in recent months.

zxcvbn-rs/src/frequency_lists.rs at master

Port of Dropbox's zxcvbn password strength library for Rust - shssioichiro/zxcvbn-rs

Sweden seizes vessel suspected of "sabotage" after

Sweden has opened a preliminary investigation into suspected aggravated "sabotage" and ordered the detention of a vessel in the Baltic Sea suspected of

gpt4_vocab_list/o200k_base_vocab_list.txt at main

Vocabulary list of GPT-4o (o200k_base) and GPT-4/GPT-3.5 (cl100k_base) tokenizers. Special tokens are excluded. - kaisugi/gpt4_vocab_list

Sweden: Damage to fibre-optic cable in the Baltic Sea was not

"It has been proven that a combination of weather conditions and faulty equipment and navigational errors contributed to the cable cut," the prosecution statement said. Sweden had

Sweden opens "sabotage" investigation into severed

Sweden opened a probe Tuesday into "sabotage" after two undersea fibre-optic cables in the Baltic Sea were cut, including one linking Finland and

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Sweden opens sabotage probe into Baltic undersea

An undersea fibre optic cable between Latvia and Sweden was damaged on Sunday, likely as a result of external influence, Latvia said,

Sweden investigates suspected sabotage of undersea telecoms cable

Swedish police have been investigating the suspected sabotage of an undersea telecoms cable in the Baltic Sea, connecting Germany and Finland.

Sweden Suspects "Gross Sabotage" After Damage to Cable Under the

The Swedish authorities on Monday boarded a ship in connection with what they described as "gross sabotage" after an undersea communications cable in the Baltic Sea was

Baltic Undersea Cable Between Latvia And Sweden

By Andrius Sytas VILNIUS, Jan 26 (Reuters) – An undersea fiber optic cable between Latvia and Sweden was damaged on Sunday, likely as a

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Sweden opens inquiry into damaged undersea cable as Nato deploys

A vessel has been seized after suspected sabotage of fibre optic line, probably due to external influence, Latvia says An undersea fibre optic cable between Latvia and Sweden was

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Swedish prosecutors announced Sunday night that they have opened a preliminary investigation into suspected aggravated "sabotage" and ordered the detention of a vessel in the

Baltic undersea cable likely damaged by external force, Latvia says

An undersea fiber optic cable between Latvia and Sweden was damaged on Sunday, likely as a result of external influence, Latvia said, triggering an investigation by local and NATO

Fibre Optic Damage: 2 data cables running across

2 data cables running across Sweden-Finland border fixed after damage, supplier says Ekstrom said that one incident was related to excavation

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