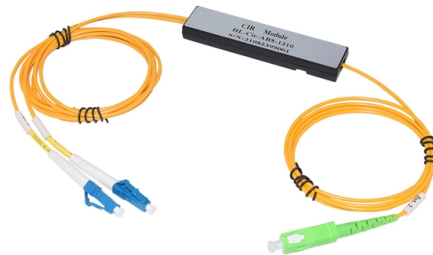


Estonia Offshore Drop Cable OS2



Overview

On 25 December 2024 at 12:26 EET, the Estlink 2 submarine power cable had an unplanned failure, reducing the Estonia–Finland cross-border capacity from 1,016 to 358 MW. Concerns about potential sabotage immediately arose due to other recent outages in the Baltic Sea region. On the evening of the same day authorities were informed of disruptions to four telecommunications cables. Tw. Incident On early morning 25 December 2024, the oil tanker, officially under management of the company Peninsular Maritime India and with an Indian safety management certificate from September 2024, left th. By early evening of 25 December, the 's offshore patrol vessel was escorting Eagle S to the peninsula. The anchors were not in place on the vessel, and at 00:28 on th. Eagle S, registered in the, was not on the list of 79 ships sanctioned by the EU at the time of the incident; it was however believed to be part of the. It is now under investigation, with Finnis.



Article Content

Baltic Subsea Cable Cutting Suspects Blame Technical

Prosecutors say the Eagle S tanker deliberately dragged its 11,000 kg (24,250 lb) anchor along the seabed to sever the Estlink 2 power cable linking

Damaged Baltic Sea power cable Estlink 2 back in

Finnish power grid operator Fingrid said on Friday it expects the Estlink 2 subsea power cable between Finland and Estonia, which was damaged

German formin: Estlink 2 undersea cable cut a "wake-up call"

BERLIN - German Foreign Minister Annalena Baerbock said on Saturday the suspected sabotage of an undersea power cable linking Finland and Estonia this week was a "wake-up call"

Javad Keypour: What does the damage to the Estlink

The damage to the Estlink 2 power cable, which became public knowledge on 25 December, has drawn attention to the vulnerability of critical

Estonian government briefed on undersea cable damage investigation

The Estonian government was briefed by security authorities on Thursday regarding the investigation into damage sustained by undersea communications cables in the Baltic Sea this month.

Public statement from the Joint Expeditionary Force

The JEF commends Finland and Estonia for their decisive actions in dealing with the Estlink-2 power cable incident. We remain committed to

ELWIND signs the contract for the Determination and assessment of ...

ELWIND has signed a contract with Haskoning Nederland B.V. to carry out a study on determination and assessment of possible grid connection points, cable routes, as well as network

Estonia navy to protect undersea power link after main

Nato has said it will enhance its military presence in the Baltic Sea, and Estonia has sent a patrol ship to protect its Estlink1 undersea power cable,

Finland Opens Probe Into Possible "Intentional Damaging" Of Baltic

Finland's National Bureau of Investigation said on October 11 that it had launched an investigation into "possibly intentional damaging" of a Baltic Sea gas pipeline running between

Estonian navy steps up patrols in Baltic Sea after

Naval authorities in Estonia say they have stepped up patrols in the Baltic Sea in a show of force after last month's suspected cable sabotage.

Nexans to start repairing damaged Finland-Estonia

Nexans will carry out subsea cable repair on the electricity transmission link between Finland and Estonia that was damaged in December.

Wilson Center

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

Suspects blame technical faults for Baltic Sea cable breaches

Prosecutors say the Eagle S tanker deliberately dragged its 11,000 kg (24,250 lb) anchor along the seabed to sever the Estlink 2 power cable linking Finland and Estonia and four internet...

Repair of EstLink 2 Electricity Subsea Cable Costs up to

Nexans has been tasked to carry out repair of the EstLink 2 electricity subsea cable between Finland and Estonia. The repair may cost €50

Damage to gas pipeline, telecom cable connecting

Finland's president says damage to an undersea gas pipeline and telecommunications cable connecting Finland and Estonia appears to have been

Undersea power cable connecting Finland and Estonia

Estlink 2, an undersea power cable connecting Finland and Estonia, has unexpectedly been disrupted at around 12:26 pm local time (10:26 am GMT)

Estonian TSO chief: Two cables out wouldn't have

The potential outage of both the EstLink 1 and EstLink 2 Finnish-Estonian undersea power cables would not yet have caused serious problems

Subsea cable damage by tanker Eagle S to cost up to

The cable, which transmits electricity between Finland and Estonia, was damaged on 25 December 2024 by the oil tanker Eagle S, which dragged its

Damaged Finland-Estonia subsea link to resume operations earlier

EstLink 2, the electricity transmission link between Finland and Estonia that was damaged at the end of 2024, is set to return to commercial use on June 25, earlier than planned.

Completion of Estlink 2 Repair in Baltic Region

Nexans, a global leader in the design and manufacturing of cable systems and services, specializing in the offshore wind

NATO and EU strengthen Baltic Sea infrastructure

The damage of an undersea power cable off the coast of Finland in the Baltic Sea is the latest in a series of suspected attacks on NATO/EU country

Subsea cable damage by tanker Eagle S to cost up to

Repairing the Estlink2 subsea power cable damaged by the oil tanker Eagle S will cost up to €60 million. Fingrid expects the link between

Suspects blame technical faults for Baltic Sea cable breaches

HELSINKI (Reuters) -The captain of an oil tanker and two officers accused of severing five undersea power and telecoms cables in the Baltic Sea last December, blamed technical faults

Finland-Estonia interconnector down again due to

Finland's transmission system operator (TSO) Fingrid reported to the authorities the possible failure of the electricity cable on Wednesday afternoon,

ELWIND signs contract for Determination and

ELWIND has signed a contract with Haskoning Nederland B.V. to carry out a study on determination and assessment of possible grid connection

"External" source suspected as Finland, Estonia gas,

Damage to an undersea gas pipeline and telecommunications cable connecting Finland and Estonia appears to have been caused by "external

Public statement from the Joint Expeditionary Force

The JEF is concerned about the recent damage to the Estlink-2 power cable and several data undersea cables in the Baltic Sea on 25 December 2024.

Finland releases tanker suspected of damaging

Finnish authorities on Friday released the tanker Eagle S, which they suspect of damaging the EstLink 2 power cable between Estonia and Finland

Completion of Estlink 2 Repair in Baltic Region

The Estlink 2 interconnector enables electricity exchange between Finland and Estonia and plays a vital role in regional energy

Dutch Firm to Assess Estonian-Latvian Offshore Wind

ELWIND has signed a contract with Haskoning Nederland to carry out a study on determination and assessment of possible grid connection points,

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.introspec.co.za>

Email: info@introspec.co.za

Phone: +27 73 849 2156

Address: 25 Riebeek Street, Cape Town, 8001, South Africa

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