

Typhoon breaks fiber optic cable





Overview

Multiple subsea fiber optic cables in the Red Sea suffered simultaneous cuts on September 6, 2025, disrupting global internet and communications traffic. The incident began at 05:45 UTC and has forced operators to reroute traffic between Asia, the Middle East, and Europe over. Deep sea landslides caused by Typhoon Morakot severed at least three undersea fiber-optic telecommunications cables and disrupted three others, causing Internet service disruptions in parts of Asia. On Saturday, September 6, 2025, multiple submarine fiber-optic cables were severed.



Typhoon breaks fiber optic cable



The deep-sea 'emergency service' that keeps the

In its way lay the latest in communication technology at the time: transatlantic subsea cables. And those cables broke. Twelve of them were

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When Typhoon Sinlaku Made a 200-km Cable Take a 12,000-km

On April 14, 2026, RTT from Saipan to Guam spiked 13x as Cat-5 Sinlaku made landfall. The Mariana-Guam cable was fine -- a local BGP peering fell, sending traffic on a 12,000-km detour via Los

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Quora

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

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PLDT-Smart brings fiber optic link to typhoon-prone Catanduanes

The alternate fiber routes, the company said, would help resume connectivity for its customers in case of multiple fiber breaks caused by typhoons. Typhoon Rolly and Typhoon Ulysses



Hezbollah adopts a new weapon: Fiber-optic drones, used widely in

TEL AVIV, Israel -- Hezbollah has launched a new weapon against northern Israel in the latest round of fighting: small drones controlled with fiber-optic cables the width of dental floss that

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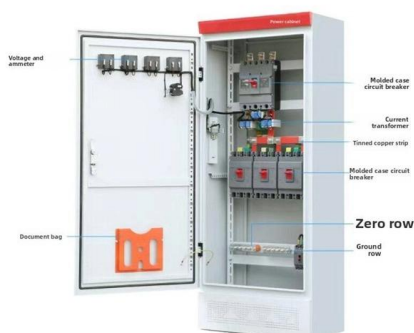
Red Sea Internet Cables 'Cut' -- Here's What We Know

Topline At least four undersea fiber optic cables, which carry approximately 97% of all Internet traffic, were damaged last week in the Red Sea,

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Focus creates quality products



PLDT boosts fiber optic link in typhoon-prone provinces

PLDT said it has fired up its fiber optic link to Catanduanes island, and is also laying down underground fiber optic cables in the Bicol region and in Samar province to make their digital

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Fiber-optic submarine cables: The deep-sea datalinks

Beneath the mighty oceans across the world lie hidden something just as mighty: The submarine cables that have been carrying data traffic around the

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The deep-sea 'emergency service' that keeps the

Ninety-nine percent of the world's digital communications rely on subsea cables. Fixing them keeps us all connected - and has changed our

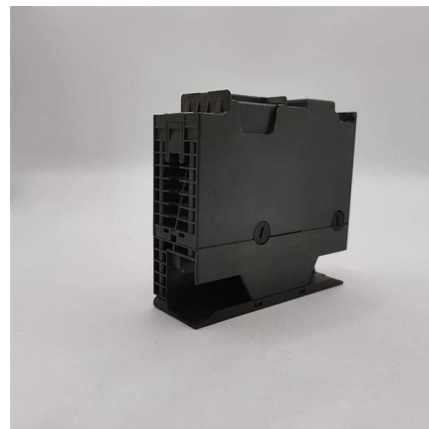
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Undersea Internet Cables Undergoing Repairs After Typhoon

Six of the important fiber-optic cables were damaged by undersea landslides caused by Typhoon Morakot as it passed Taiwan.

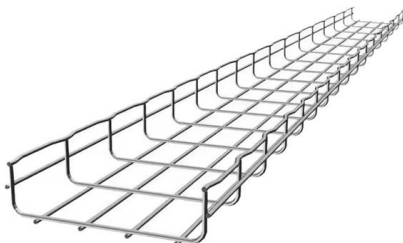
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Undersea Internet cables undergoing repairs after typhoon

Six of the important fiber-optic cables were damaged by undersea landslides caused by Typhoon Morakot as it passed Taiwan. One was knocked out on Aug. 9 as Morakot hit the east coast

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PLDT boosts fiber optic link in typhoon-prone provinces

Telecommunications giant PLDT Inc. is laying down underground fiber optic cables in typhoon-prone regions in the country to ensure the resiliency

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How Did We Survive the Red Sea Fiber Optic Cable

Fortunately, the immediate threat to the Red Sea fiber optic cable was mitigated through a combination of diplomatic efforts, heightened security measures, and

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Red Sea cables are cut, disrupting internet in Asia and

Multiple cables cut off Saudi Arabia Microsoft announced via a status website that the Mideast "may experience increased latency due to undersea

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Insights into Submarine Geohazards from Breaks in Subsea

Around 150 to 200 fiber-optic cable breaks are recorded each year (Burnett et al., 2013). Between 65% and 75% occur in water depths of

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Insights into Submarine Geohazards from Breaks in Subsea

These flows sped down submarine canyons and into the Manila Trench at 12.7-5.6 m s⁻¹ (45-20 km h⁻¹), resulting in 22 cable breaks. In 2009, the cables were again damaged, this time by

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International Cable Breaks in Red Sea Cause Latency

A series of undersea cable cuts in the Red Sea have caused widespread internet slowdowns across Asia and the Middle East, with significant

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Yolanda-damaged provinces to get PLDT fiber optic cables

This could mean really speedy Internet connection in Yolanda-hit provinces. "Philippine Long Distance Telephone Co. has earmarked P400 million

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Typhoon Morakot severs three undersea Internet cables

Deep sea landslides caused by Typhoon Morakot severed at least three undersea fiber-optic telecommunications cables and disrupted three others, causing Internet service disruptions in

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What we know about the cut subsea cables in the Red

Two cables linking Europe to the Middle East and Asia have been reportedly cut in the Red Sea, affecting internet connections.

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Understanding Fiber Optic Patch Cable Colors - A

How Mixing Fiber Types Breaks a School Network
10G E-rate uplink runs at 1G - You paid for a 10 Gbps circuit, but someone used an old orange

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What we know about the Red Sea cable cuts disrupting

These are high-capacity fiber-optic cables laid on the ocean floor to transmit data, voice, and internet services between continents, forming a vital

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Special Report: Cable cuts: Source of chronic pain for

Fiber optic cable cuts are becoming a source of chronic pain for telecommunications companies and internet service providers, wounding their

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Multiple Subsea Fiber Cuts in Red Sea Impact Traffic

Multiple subsea fiber optic cables in the Red Sea suffered simultaneous cuts on September 6, 2025, disrupting global internet and

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SE Asia undersea cables got cut; slower internet ensues

Due to the recent typhoons that hit Hong Kong, please be advised that the submarine fiber optic cable links of our international gateway were damaged.

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How to Find and Repair Breaks in a Fiber Optic Cable

This guide provides a detailed roadmap for locating and fixing fiber optic cable breaks, covering detection techniques, repair methods, and best practices. With CommMesh's advanced tools and



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Undersea Internet cables undergoing repairs after typhoon

Some undersea fiber-optic cables that carry Internet and communications traffic to parts of Southeast Asia and China have already been repaired while officials continue to assess damage

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Hidden highway of internet: How the Red Sea cable cut

Millions of people across India, Pakistan and parts of the Middle East have been facing slow or patchy internet after two undersea cables in the Red

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PH internet speeds down in Speedtest; decrease due to

"Smart said that these fiber optic cable facilities were gravely damaged when several poles, in which cables were attached, collapsed because

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For datasheets, pricing, or custom fiber access solutions, please visit:
<https://www.frindel.es>