

# Yemen fiber optic cable landed





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### World Bank Document

New cables are not receiving permits to deploy their cables in the Yemeni waters, hence limiting future branches to Yemen due to resulting cable distance from the coast.

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### Telecommunications in Yemen

Yemen is a landing point for the international submarine cable Fiber-Optic Link Around the Globe (FLAG). In 2005 TeleYemen announced it would invest in the FALCON high-capacity loop cable

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## **Did the Houthis disrupt internet in the Middle East?**

There has been concern about the cables being targeted in a Red Sea campaign by Yemen's Houthi rebels, which the rebels describe as an effort to

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## **Yemeni Houthi rebels suspected of damaging**

The Web fiber optics undersea cable Yemeni Houthi rebels suspected of damaging underwater Red Sea cables responsible for 17% of global

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## **Hezbollah adopts fiber-optic drones, used widely in war in Ukraine**

Hezbollah has introduced fiber-optic drones in its conflict with Israel. These drones, similar to those used in Ukraine, are small, hard to detect, and lethal.

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## **Full Repairs to Damaged Red Sea Internet Cables Delayed by Yemen**

Full repairs to three submarine internet cables damaged in the Red Sea in February are being held up by disputes over who controls access to infrastructure in Yemeni waters.

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## **Rubymar sinking: Did Houthi ship attack sever Red Sea**

Damage to fibre optic cables in the Red Sea has laid bare how vulnerable global internet traffic is to disruption, and the lack of alternative routes

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## **Undersea chokepoints: The Red Sea cable disruptions**



Months after the Houthi assaults on commercial sea-faring vessels traversing the Red Sea, the rebels exacerbated pressures on the Western governments by damaging critical sub-sea

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## **Hezbollah Deploys Fiber-Optic Drones, Echoing Tactics from Ukraine**

Hezbollah announced that it began using fiber-optic guided drones for the first time during the round of fighting that began March 2, after using other types of drones for years.

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## **Houthis may sabotage western internet cables in Red**

Telecom firms linked to the UN-recognised Yemen government have said they fear Houthi rebels are planning to sabotage a network of submarine

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## **Have the Houthis threatened to cut internet cables in the**

The claim that the Houthis, a Yemeni religious and military organization who control North Yemen, have threatened to cut vital internet-providing fibre

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## **Yemen's Houthis are threatening to cut off the fiber optic**

Yemen's Houthis are threatening to cut off the fiber optic cable that runs along the bottom of the Red Sea if the US and UK strike Yemen's airports

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## **We Can Get Modern Internet to Yemen, Let's Not Waste**

This is sadly the case due the lack of infrastructure such as fiber optic cables connecting Yemen internally and to undersea cables globally. Connectivity



## **Subsea Cable Damage Reported of Yemen Coast**

Following alerts regarding the potential threat from Houthi rebels to underwater cables in the Red Sea, fiber-optic cable off Yemen has been cut.

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## **At least one subsea fiber cable damaged in the Red**

Several subsea cables have reportedly been damaged off the coast of Yemen, with some press suggesting terrorist groups are to blame. One cable

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## **Red Sea cables are cut, disrupting internet in Asia and**



In early 2024, Yemen's internationally recognized government in exile alleged that the Houthis planned to attack undersea cables in the Red Sea.

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## **Yemen Fibre Optic Cable Market (2025-2031) , Trends, Outlook**

6Wresearch actively monitors the Yemen Fibre Optic Cable Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and forecast outlook.

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## **Undersea cables cut in Red Sea, disrupting internet in**

There has been concern about the cables being targeted in a Red Sea campaign by Yemen's Houthi rebels, which the rebels describe as an effort to

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## **Undersea cables cut in the Red Sea, disrupting internet**

Undersea cable cuts in the Red Sea disrupted internet access in parts of Asia and the Middle East, experts said Sunday, though it wasn't immediately

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## **Yemen Undersea Fiber-Optic Cable Cuts**

A series of undersea fiber-optic cable cuts near Yemen have caused regional latency spikes and service outages, highlighting the fragility of global data arteries and the cascading

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## **Provision of Fiber Internet Leased Line Services for OSESGY**

The office is already connected through a leased line connection over a fiber optic cable



to Yemen Net. Therefore, the bidder shall propose a solution based on providing the internet service

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## **Internet access in Middle East and Asia disrupted after 'undersea**

In early 2024, Yemen's government-in-exile alleged that the Houthis planned to attack undersea cables in the Red Sea. Several were cut, but the Houthis denied being responsible.

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## **Houthis cut the Red Sea fiber optic cable in response to**

In the current international situation, Yemen's Houthi warning to the U.S. and U.K. has attracted widespread global attention. The Houthis have

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## **Supply and Delivery of Furniture, Equipment and Provision of the**

The office is connected through a leased line connection over a fiber optic cable to Yemen Net. Therefore, the bidder shall propose a solution based on internet service using the

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## **Yemen in Focus: Cable damage wipes out internet**

Damage to a submarine cable in the region plunged Yemen into internet outage for at least six days earlier this week. The Falcon cable, which

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## **The EU wants to make the internet with a submarine cable in the**



The vast majority of the world's data -- emails, financial transactions, the internet -- is carried by fiber optic cables that run along the ocean floor and converge at a few narrow choke points.

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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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## **Hezbollah Adopts a New Weapon: Fiber-Optic Drones, Used Widely**

Updated 30 April 2026 at 13:53 IST Hezbollah Adopts a New Weapon: Fiber-Optic Drones, Used Widely in the War in Ukraine Hezbollah has introduced a new weapon in its ongoing conflict with Israel: fiber

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