

Bahrain loses 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. Four of among 15-plus submarine cables in the Red Sea have been cut with an estimated impact on 25% of traffic, Reuters reports, reportedly due to sabotage activities. This has led to a considerable interruption to the flow of data in the region. In a statement HGC Global Communications said it is. National fibre broadband network operator Bahrain Network (BNET) announced on Monday it has completed the transfer of Zain Bahrain's fixed fibre backhaul network assets to its wholesale fibre network. Claims from hacktivist groups like Anonymous have added layers of complexity to an already concerning situation. The disruption of internet traffic in Bahrain serves as a stark. Over the weekend, crucial undersea cables providing internet access to parts of Asia were mysteriously cut, leading to internet outages in certain parts of the Middle East and Asia. The announcement reads. As outages ripple across Africa, Asia, and the Middle East, can satellites like Starlink fill the gaps left by broken undersea cables?

Always-on internet connections have become as essential as running water, heat, and power.



Article Content

The Ripple Effect: How Bahrain's Internet Traffic

On March 3, 2024, telecommunications providers reported that at least four undersea fiber optic cables, responsible for carrying approximately 97% of all

Network Issues Support Bahrain | BNET – Bahrain

Troubleshoot network issues and get support for fiber connectivity problems in Bahrain.

Bahrain Network to Replace All Old Copper Lines With

Bahrain Network (BNET), the kingdom's leading telecommunications infrastructure provider, has launched a project to transfer all copper internet

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 communications traffic. The incident began at

BNET Commences Migration of Old Copper Lines to

The project includes migrating 100% of existing copper customers to fiber optic services, which will increase fiber penetration by approximately 15%

Fibre cables cut in Red Sea disrupting internet traffic in Bahrain

Four of among 15-plus submarine cables in the Red Sea have been cut with an estimated impact on 25% of traffic, Reuters reports, reportedly due to sabotage activities.

Bahrain Fiber Optic Cables Market (2025-2031) | Forecast & Analysis

Bahrain Fiber Optic Cables Market Synopsis The Bahrain Fiber Optic Cables Market is experiencing steady growth driven by increasing demand for high-speed internet connectivity, digital

Bahrain Fibre Optic Cables Market (2025-2031) | Analysis, Growth ...

Bahrain Fibre Optic Cables Market Overview The fibre optic cables market in Bahrain is expanding due to the growing demand for high-speed internet and communication networks. As Bahrain continues

Batelco Selects SubCom to Build and Install Regional Subsea Cable

Hani Askar, Batelco Chief Global Business Officer said, "We are delighted to partner with SubCom, a global leader in the design, manufacture, and implementation of fiber optic cables, to build the AI

Top 10+ Best Cabling and Fibre Optics Companies in Bahrain

Additionally, Fibre Optics can also be used for a variety of other purposes such as medical imaging, surveillance, and data storage. In conclusion, Cabling and Fibre Optics in Bahrain are essential for

Fiber Optics

Fibre Optic Integration delivers exceptional quality and service in network construction. Whether providing services for a single element of a project, a full turnkey solution, or emergency restoration,

The Red Sea cable cuts expose the internet's weak spot

Some 15 subsea cables run through the Bab el-Mandeb Strait in the Red Sea, and four were reportedly severed, significantly disrupting internet traffic. Hundreds of subsea cables lie on the

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Smart Controls IT Services Bahrain is a leading provider of Structured Cabling and FOC Solution in Bahrain . We have the expertise of over 15 years and extensive

Batelco Selects SubCom to Supply Regional Subsea Cable

Batelco joined the SEA-ME-WE 6 cable consortium in February 2023. Hani Askar, Batelco Chief Global Business Officer said, "We are delighted to partner with SubCom, a global

Shahed-136: Cost, Production Rate, RCS

Fiber-Optic Drones: Physically Immune to RF Jamming Russia also deploys fiber-optic spool drones that transmit data via a physical glass cable,

Zain Bahrain triples fiber speeds

Zain Bahrain, a leading telecommunications and technology provider, has announced a major enhancement to its fiber offerings, tripling internet

Commercial data centers emerge as targets in modern

There are a limited number of fiber optic routes and oceanic cable landings for traffic to be routed between data centers and end users. If those

Internet Access in the Middle East Disrupted After Undersea Cables

Over the weekend, crucial undersea cables providing internet access to parts of Asia were mysteriously cut, leading to internet outages in certain parts of the Middle East and Asia.

Bahrain Fibre Optic Cable Market (2025-2031) | Trends, Outlook

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

Bahrain Network (BNET) Announces Transition to Ultra-High-Speed

Bahrain Network (BNET), the kingdom's leading telecommunications infrastructure provider, has announced the launch of its new project to transition all copper internet networks to

Ooredoo and ASN to build subsea cable for GCC counties and Iraq

Qatar-based Ooredoo Group announced on Thursday it has signed an agreement with Alcatel Submarine Networks (ASN) to build a new subsea cable connecting seven countries in the

stc Bahrain Transfers Fiber Assets to BNET in

Under this deal, stc Bahrain will transfer its fiber assets to BNET, in alignment with the Fifth National Telecommunications Plan (NTP5), with the goal

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Red Sea cable cuts disrupt internet in Asia, Middle East

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

Zain Bahrain hands over fibre backhaul assets to BNET

National fibre broadband network operator Bahrain Network (BNET) announced on Monday it has completed the transfer of Zain Bahrain's fixed fibre backhaul network assets to its

The Ripple Effect: How Bahrain's Internet Traffic Disruption ...

Initial reports suggest that these fiber cables were intentionally severed, pointing towards a deliberate act of sabotage. This incident highlights the vulnerability of undersea cable networks and the

Network connectivity impacted as Microsoft reports multiple ...

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

What are the most common fiber optics problems?

Compared to copper-based Internet, fiber optic communications can accommodate noticeably higher data rates with lower loss levels in the

Contact Us

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