

Damaged fiber optic cable in Madagascar



Article Overview

The EASSy undersea fiber optic cable off Madagascar's southwest coast is damaged, disrupting internet service for millions while repairs are underway.

Incident Overview

Madagascar's connectivity has been significantly affected due to damage to the EASSy (Eastern Africa Submarine Cable System), a major undersea fiber optic cable that provides high-capacity internet access to the island nation. The damage occurred at a depth of 2,600 meters, approximately 38 kilometers offshore from Toliara, impacting service for around 3 million clients. Telma Madagascar, the local telecom operator, reported the outage and is prioritizing business customers, schools, and critical websites during the repair process .

Causes of Fiber Optic Cable Damage

Fiber optic cables, while durable, are fragile and sensitive to physical stress. Damage can occur due to:

- Mechanical stress: improper handling, bending beyond the minimum radius, or accidental impact during installation or maintenance .
- Environmental factors: natural events such as earthquakes, underwater currents, or storms can sever or crush cables .
- External interference: fishing activities, ship anchors, or construction near coastal areas can accidentally cut cables . In the case of the EASSy cable, the exact cause has not been specified, but undersea cables are generally vulnerable to both natura...

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2Africa will help connect the island nation of Madagascar to the world through Telma's 10,000km national optic fiber

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This is a list of terrestrial fibre optic cable projects in Africa. While submarine communications cables are used to connect countries

Four Fiber Optic Cables Damaged In Red Sea: Here's What We Know

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7 Common Issues Requiring Professional Fibre Optic Cable Repairs

Fibre optic cable repairs are crucial when dealing with physical damage, signal loss, and connector problems. This

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Madagascar Optical Fiber Cables Market: Import Trend Analysis The import trend for Madagascar's optical fiber cables market in

How to Identify and Fix Fiber Optic Cable Damage

Learn the basic steps and tips for fiber optic troubleshooting and repair, including how to use devices and methods to locate, isolate,

Global Subsea Cable Status

Real-time submarine cable outage monitoring powered by community reports. Track global subsea cable status and incidents.

Three Fiber-Optic Cables Were Cut in the Red Sea. Will It Slow down ...

Damage to three undersea fiber cables in the Red Sea has forced internet providers to reroute a massive amount of

How to Repair a Damaged Fiber Optic Cable?

Learn how to repair a damaged or cut fiber optic cable with step-by-step instructions, essential tools, and best

Undersea cable breakdown disrupts internet traffic in East Africa

NAIROBI—Internet access across several East African countries was disrupted on Sunday due to damaged

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TELMA BRINGS THE UPMOST INTERNET CONNECTIVITY TO MADAGASCAR

EASSy, LION, METISS, and 2Africa connect the Island to the world through Telma's national backbone, which is the

Madagascar connected to submarine fibre optics cable

The Madagascar “Lion” submarine cable is operational, as Michel Barré, Director of the France Telecom Group for

East Africa internet disrupted by another major undersea cable cut

A major undersea fibre-optic cable cut on Sunday, 12 May 2024, disrupted internet services across East Africa,

2Africa reaches the shores of Madagascar

Madagascan operator Telma and global operator Vodafone joined forces to connect Madagascar to 2Africa this week.

Blog Commentary

The Telma Madagascar communications company was first alerted last Wednesday that the underwater EASSy cable

How to Repair Fiber Optic Cable: A Comprehensive Guide

This blog shares the common causes of fiber optic issues and provides detailed solutions on how to repair fiber optic

Red Sea cable cuts disrupt internet across Asia and the Middle East

Internet connectivity in multiple countries including India and Pakistan has been affected due to subsea cable outages

Volcano cuts Tonga fiber-optic cable, blocking communication to the ...

Though ships are already on the way to Tonga to repair the cable, residual seismic activity will determine when the

Fiber Optic Cable Repair: Quick and Effective Tips

In today's digitally connected world, fiber optic networks form the backbone of business communications. When these

Fiber Optic Troubleshooting: Expert Guide for Common Issues

Fiber optic troubleshooting is an essential skill for network administrators, technicians, and engineers responsible for

Madagascar Expat Lifestyle | FYI, some of the submarine fibroptic ...

The culprit? Damage to a critical undersea cable near Côte d'Ivoire. Undersea cables are the backbone of the global

What Damages Fiber-Optic Cables? Key Risks and Mitigation Strategies

Fiber-optic cables are the backbone of modern connectivity—powering 5G networks, global internet backbones, and

Diagnose and Troubleshoot Damaged Fiber Optic Cables

Diagnose and Troubleshoot Damaged Fiber Optic Cables Fiber optic cables are the backbone of modern high-speed 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

Common Causes of Fiber Optic Cable Damage and How Repair

Learn the common causes of fiber optic cable damage and how repair experts fix them. This guide helps you prevent failures and

How to Fix a Cut Fiber Optic Cable

While a cut or damaged fiber optic cable can temporarily take your network down, it is possible to quickly fix the cable

Under the Sea: In the Age of Wireless, Can't We Do Better than ...

Or, even better, you can dial up the capacity in the cables already laid. This is where fiber optics creates those

Caring for fibre optic cables — damaged is worse than broken

Best case means that the cable doesn't work; worst case is when the fibre core is partially damaged and likely to cause

Damaged European undersea cables impact internet ...

The Web fiber optics undersea cable Damaged European undersea cables impact internet connectivity worldwide An

Contact Us

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