

Preview

In September 2025, several undersea fibre cables in the Red Sea were damaged, causing disruptions to a major internet corridor linking Asia, the Middle East, and Europe. Telecom providers warned of a possible UAE internet slowdown, higher latency, and connectivity degraded. Incident highlights vulnerability of critical underwater cables in busy maritime regions. Specialised ships like the 'NKT Victorial' use various tools to find the exact location of the cable cut, retrieve the cable, splice the damaged sections (replacing damaged sections with new cable segments). A critical incident unfolded in early September 2025 when multiple submarine fiber optic cables in the Red Sea were cut, likely by a ship's dragging anchor, leading to widespread internet slowdowns across Asia, the Middle East, and Africa. The affected cables include SEA-ME-WE-4 (South East. Dubai: Most of the world's internet moves through thin fibre-optic cables lying on the seabed. When something disrupts those routes, speeds drop -- even in highly connected countries like the UAE. Sign up for our daily business newsletter, Cheques & Balances. According to experts, the process of implementing complete repairs may extend over several weeks or potentially months. Red Sea undersea cable damage disrupts UAE internet speeds, causing widespread slowdowns over the weekend of September 6, 2025.

Security & IT Solutions Fibre Optic Cables in Abu Dhabi High-speed, IEC-compliant fibre optic cabling solutions for enterprises, data

We have executed multiple fibre optic backbone projects across the UAE. Civil works such as trial pits, trench excavation, ducts

Middle East News: A major internet slowdown across the UAE and Middle East is caused by undersea cable

Fiber Optic Cable Laying With the increasing demand for high-speed internet and

This comprehensive guide delves into the intricacies of fiber optic installation, exploring topics ranging from cable

A critical incident unfolded in early September 2025 when multiple submarine fiber optic cables in the Red Sea were

In response, both e& UAE and du, major UAE telecom providers, released a unified public advisory acknowledging the

Conclusion The Red Sea undersea cable damage over the weekend of September 6, 2025, caused significant internet

The cause of the cable cuts has not been officially confirmed. Undersea fiber optic cables

Upgrade your connectivity with high-quality fiber cables, optical cables, and cable fiber optic solutions for

6. Is fiber optic cable installation suitable for both residential and commercial purposes in the UAE? Yes, fiber optic

A series of undersea cable cuts in the Red Sea have caused widespread internet slowdowns

Implementation of advanced energy management systems. 3. Cable Laying Services Underground and overhead

Optical fiber cable laying projects demand meticulous planning, skilled labor, and significant investment but

Internet users in the United Arab Emirates reported slower speeds over the weekend after several undersea cables in

Al-Khoory Solutions is one of the leading fibre optic installation companies in the UAE. In the past 14 years,

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