

Reasons for the severe oversupply of fiber optic cables

Labour shortages and high cable deployment costs made carriers re-think their near-term investment plans in 2021-2022. Some even slowed their deployments as they evaluated new federal ...

The report, which analyzes bandwidth consumption trends between 2020 and 2024, revealed that demand for fiber is surging across hyperscalers, carriers, and enterprises, largely ...

All of this highlights why fiber optic cables have become such an overlooked strategic resource, one that the U.S. currently can't produce enough of to meet domestic demands.

While fibre-optic infrastructure can offer significant benefits such as faster and more reliable internet connectivity, there are several risks associated with fibre overbuilding, which we ...

With tariffs driving up the cost of imported fiber optic cables, supply chains are getting squeezed. That's a problem, considering fiber optics are the backbone of modern communications, ...

As networks and data centres have expanded rapidly across the Globe, fibre demand has far exceeded supply, resulting in tighter inventories, longer delivery times, and higher prices. That is ...

Fiber cables and glass are in short supply. FBA and Superior Essex spoke with Fierce about how the constraints could impact BEAD and data center builds.

A shortage of fiber-optic cable equipment is blamed on AI data center demands as well as US protectionism.

Both incumbents and AltNets are investing heavily in deploying fibre optic cables to meet the growing demand for high-speed connectivity. Fibre deployment in America is not constrained by ...

Cable problems occurred from contractors and utility crews pulling the cable with too much tension, which stretched the fiber cable and lead to breaks and other physical problems.

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