

Large parts of west and central Africa, as well as some countries in the south of the continent, were left without internet services on 14 March because of failures on four of the fibre optic...

The position paper titled "Africa Broadband Outlook 2024" analyses the current situation on the African continent as far as the development of fixed broadband infrastructure, and specifically fibre optic ...

This map shows the reach of WIOCC's regional fibre optic network, which reached 75,000-km during 2024. WIOCC's regional network comprises the national transmission backbones of its shareholders ...

In early 2024, West Africa faced significant challenges due to multiple submarine fibre cable outages. These outages, caused by events such as underwater rockslides and ship anchors, ...

Anchored in Kenya, the fibre-optic cable will run through Uganda, Rwanda, the Democratic Republic of Congo (DRC), Zambia, Zimbabwe and South Africa, from where it will ...

In most of the world, a large number of such cables exist, often amounting to robust Internet backbones. The lack of such high-speed cables poses a great problem for most African countries.

From boosting internet speeds and expanding connectivity to enabling economic growth and digital inclusion, the impact of fiber optic networks on Africa is both profound and far-reaching.

The rapid expansion of fiber optic networks across Africa is transforming the continent's digital landscape. With increasing investments in terrestrial and submarine cables, African countries ...

Explore how fibre optic infrastructure is pivotal to Africa's digital transformation, featuring insights from Pieter E Viljoen, CEO of YOA Cable, on the challenges and innovations in the sector.

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