

If you've recently noticed an increase in cable-laying activities around your neighbourhood in Namibia, you're not alone. These cables are part of a significant infrastructure ...

The introduction of the new Equiano cable to Namibia, Swakopmund in August 2022, resulted in a 15 times increase in international connectivity capacity to Namibia.

Branching units along the cable will in turn connect it to African countries, including Namibia, to increase and improve connectivity in Africa. There will be one Namibian landing at Swakopmund, where it will ...

Provides a transfer of tensile load from the end of a cable to the ADSS support structure (pole). These connections can also be used where there is considerable offset in cable alignment at a support ...

A review of this legislation and guidelines applicable to the proposed project are provided in Chapter 3 of this report. The proposed Equiano Cable System requires an environmental clearance certificate ...

NAMIBIA will receive its second submarine fibre-optic internet cable this year, which promises to enhance the reliability of increased internet bandwidth for the country, and for the rest of ...

State-owned Telecom Namibia (TN) on Wednesday 31 July completed the commissioning of the Namibian segment of the Equiano submarine fibre optic cable with the inauguration of its ...

Equiano will be the first subsea cable to incorporate optical switching at the fiber-pair level, rather than the traditional approach of wavelength-level switching. A contract to build the Equiano cable with ...

Telecom Namibia (TN) has completed the commissioning of the Namibian segment of the Equiano submarine fibre optic cable with the inauguration of its landing station in Swakopmund.

This initiative is spearheaded by several Namibian Internet Service Providers (ISPs) including Paratus, Telecom Namibia, MTC, and RocketNet, among others. Fibre optic cables are ...

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