

Optical fiber cable connected to the Congo network

The cable will link Northern DRC with Southeastern DRC, with the potential to expand to Tanzania and Burundi and was done in partnership with Airtel and other telecom operators.

This study explores the economic impact of the international data connectivity delivered by submarine fiber optic cables ("subsea cables") on the Democratic Republic of Congo (DRC).

"The government has begun taking steps to implement the construction of a 186-kilometer-long fiber optic cable from Kigoma, Tanzania to Kalemie, in the Democratic Republic of Congo ...

At the core of its exhibition will be a presentation of its national fiber optic network --a strategic backbone linking southern and northern Congo while providing multiple exit points to neighboring ...

Silicone Connect aims to deploy and operate a robust and scalable infrastructure to establish itself as a leader in optical fiber in the Republic of Congo.

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Fast Congo's Regional and International Connectivity service provides high-speed and dependable fiber optic connectivity, bridging major cities in the Democratic Republic of Congo (DRC).

Since 2011, Congo has been served by a single international fiber optic submarine cable, the WACS. Failures that frequently occur on this infrastructure cause disruption of Internet services.

While submarine communications cables are used to connect countries and continents to the Internet, terrestrial fibre optic cables are used to extend this connectivity to landlocked countries or to urban ...

Silicone Connect was established in 2020 as part of a public-private partnership with the Congolese government to operate and commercialize the national fiber optic network.

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