

Congo Fiber Optic Channel



Overview

Congo fiber optic plans advance: DR Congo signed an MoU with China's Genew for a \$1.5 billion, 2,100 km cable corridor along the Congo River to Kisangani. —The route: Roughly 2,100 km of infrastructure: about 1,700 km of cable following the river from Muanda on the Atlantic to Kisangani, plus some. The Democratic Republic of the Congo is looking at the Congo River as a new route for expanding its national fiber-optic network. The DRC and Genew Technologies plan to build about 2,100km of fiber. On June 25, 2026, the government, through the Ministry of Posts, Telecommunications and Digital Technology, signed a memorandum of understanding with Chinese company Genew Technologies for. The project consists in the construction of 10,000 km of fibre-optic cables as part of a regional backbone in 5 countries, including backbone as well as metro networks.



Article Content

DRC Explores River Corridor Project to Expand National Fiber Optic ...

The proposed project covers about 2,100 kilometers of infrastructure, including 1,700 kilometers of fiber-optic cable

Congo Advancing Network Expansion, Regional

A notable initiative is the Congo-Cameroon fiber optic interconnection network, which aims

Second stage of the fibre optic national backbone

Project description The second stage of the Congolese national backbone project, connecting Kinshasa and Kasumbalesa is

Economic Impacts of Submarine Fiber Optic Cables and Broadband ...

This study explores the economic impact of the international data connectivity delivered by submarine fiber optic cables ("subsea

What is the impact of fibre connectivity in the Democratic Republic of ...

Executive summary The Democratic Republic of the Congo (DRC) lags behind in mobile connectivity compared to other countries in

Congo Advancing Network Expansion, Regional Connectivity Projects

This project, part of the Central African Backbone initiative, seeks to establish a robust fiber optic network across the

DRC plans \$1.5B fiber-optic project along Congo River

The project covers about 2,100km of infrastructure, including 1,700km of fiber-optic cable along the Congo River from

RDC: un projet fluvial de 2 100 km de fibre optique signé avec Genew ...

Le 25 juin 2026, le gouvernement, à travers le ministère des Postes, Télécommunications et Numérique, a signé un mémorandum

Fast Congo, GVA ink DRC fiber deal

Pan-African operator Paratus Group's subsidiary, Fast Congo, has signed a long-term agreement with Group Vivendi

Airtel Africa

Airtel Africa plc is a British company that provides telecommunications and mobile money services in 14

DR Congo €8B Digital Plan: What It Includes (Telecom,

Conclusion and Key Takeaways The Plan's Potential for DR Congo The PNN2 initiative is

DR Congo: BCS gets warrant agreement for a 1,200-km fiber project

The European Investment Bank (EIB) announced, Saturday, a warrant agreement with the wholesale

Millions misused in Congo fiber optic line construction: report

Millions of dollars were misused in the first phase of a project to build a national fiber optic network in Democratic

DR Congo govt partners with two Chinese firms to build national fibre ...

DR Congo govt partners with two Chinese firms to build national fibre-optic cable The Democratic Republic of Congo

Central African Backbone

Fibre optic cables being dug into the ground in Ouessou in Northern Congo in 2015. The Central African Backbone (CAB) is a fiber

DRC Explores River Corridor Project to Expand National Fiber Optic ...

The Democratic Republic of Congo is considering a new approach to expanding its national fiber optic network. On

Congo Fiber Optic: \$1.5bn Line Planned Along the River

The Congo fiber optic project signed on June 25 would run 1,700 kilometres of cable along the Congo River from

Fibre optique : la RDC explore un corridor fluvial à 1,5 milliard ...

L'objectif est de créer de grands axes de connectivité capables de renforcer le futur réseau national. Selon le

Construction of fibre-optic cables in the Democratic Republic of Congo ...

The 5 countries covered by the project are located in Central and Southern Africa and includes: the Democratic Republic of Congo,

Central African Republic

Project General Description The present project is relative to the Central African Republic (CAR) component of the

AGL moves 2Africa fibre optic cables in DRC, Congo

AGL moves 2Africa fibre optic cables in DRC, Congo Implemented by an association of technology companies led by

Connecting Congo to the 2 Africa Fiber Optic Backbone: A ...

The Congolese Minister of Posts, Telecommunications and the Digital Economy, Léon-Juste Ibombo, launched in

Central African Backbone

Central African Backbone Fibre optic cables being dug into the ground in Ouessou in Northern Congo in

DRC is Building a \$1.5 Billion Fibre Network Along the Congo River

The Democratic Republic of Congo has signed a memorandum of understanding with China's Genew Technologies to

DRC Plans 2,100 km Fiber-Optic Corridor Along the Congo River

The proposed project covers about 2,100 kilometers of infrastructure, including 1,700 kilometers of fiber-optic cable along the Congo

DR Congo Readies Tender for Nationwide Fiber-Optic Network

The Democratic Republic of Congo is preparing an international tender for the construction and operation of a national fiber-optic

Fiber Optic Coverage and Internet Usage Statistics in Democratic ...

Overview of fiber optic infrastructure and internet usage statistics in the Democratic Republic of Congo for 2026, highlighting digital

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