

Cameroon Fiber Optic Communication Project



Overview

2 million in fiber optic infrastructure, but it remains largely underutilized. Consumers continue to report declining telecom service quality, despite investments. Camtel, the state operator, holds a fiber optic monopoly and faces significant financial. March 9, 2026 Comments Off on Cameroon Approves CFA 108 Billion Loan from China Exim Bank for Fiber Optic Expansion YAOUNDÉ, Cameroon — CameroonOnline. ORG | In a significant move to bolster the nation's digital infrastructure, President Paul Biya has signed a decree authorizing a loan agreement of. Cameroon is set to bolster its digital infrastructure through a significant financing agreement following a presidential decree signed on March 6 by President Paul Biya. 4 billion FCFA from the Chinese EximBank to finance Phase IV of the national fiber optic backbone expansion project. The funding will support phase four of the. Decree No. 2026/084 of 6 March 2026 to authorize a. The loan amounts to 1,350,963,161.



Article Content

Cameroon - Economic Diplomacy: Optic Fibre interconnection to

The launching of the optic fiber linking Cameroon and Gabon on July 15, 2021, is the culmination of a process initiated two years ago, for the digital and physical interconnection between

Cameroon, CAR to finalize fiber optic interconnection by end-2022

In January 2012, the ECCAS heads of state approved the CAB project aimed at interconnecting member countries' fiber-optic infrastructure. The interconnection is expected to lower telecom costs and

Cameroon approves CFA108.39 bln China Exim Bank

Cameroon's President has authorised the Minister of Economy, Planning and Regional Development to sign a loan agreement with the Export

CAMTEL gets big gov't support to boost optical fibre network

Government has officially handed over to Cameroon Telecommunications, CAMTEL, a 78-strand fibre optic cable deployed overhead in the Southern Interconnected Grid, SIG, along the

Telecom regulator announces audit of National Fiber Optic Network

The Telecommunications Regulatory Agency (ART) announces that it has received directives from the government to conduct an operational audit of the national fiber optic network.

ICT project in Cameroon sees optical fibres planted throughout nation

12 August 2011 An ICT infrastructure project in Cameroon has seen a large number of optical fibre cables installed in an attempt to improve the country's telecommunications network. The Central

Biya regime secures \$195 million loan to expand national fiber

Cameroon now has more than 15,000 km of fiber infrastructure connecting regions across the country and linking with several neighboring states, including Chad, Gabon, Equatorial Guinea, the Central

Cameroon: Camtel announces the deployment of 3,500 km of

The public company Camtel is the exclusive manager of Cameroon's fiber optic infrastructure. The company's network currently extends over 15,000 km. The incumbent operator Cameroon

Congo-Cameroon fiber optic project, a medium for

Fiber optic between Congo and Cameroon Interconnectivity between Central African countries including Cameroon and Congo Republic is about get better as the la...

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Nexans Connects Brazil to Cameroon via SAIL Fibre Optic Project

Nexans has manufactured and tested 6,000 km of submarine fibre optic cables for the South Atlantic Inter Link (SAIL) project connecting Cameroon to Brazil, enabling a faster and more

Congo has started the fiber optic interconnection project in Cameroon

Congo has started the fiber optic interconnection project in Cameroon After a positive evaluation of the pilot phase from June 27 to July 1, 2020, the construction of the entire Congo - Cameroon optical

Broadband infrastructure for a digital Cameroon by 2020

Still in relation to infrastructure, the National Backbone of fibre optics project has made great progress with about 12.000km of fibre optics deployed across the national territory. The

Cameroon Approves CFA 108 Billion Loan from China Exim Bank for

The funding is earmarked for Phase IV of the National Fiber Optic Backbone Project, a strategic initiative aimed at bridging the digital divide and modernizing telecommunications across

Cameroon authorises major loan from China to expand national fibre ...

The Minister, Alamine Ousmane Mey, is authorised to sign the agreement on behalf of the government, with the option to delegate this authority. The project aims to strengthen Cameroon's

National Backbone project

It is within this framework that the installation of optical fibre throughout the national territory is carried out. This satisfaction is all greater because we can rejoice that Cameroon has so

Nexans Connects Brazil to Cameroon in Its First Ever

As a phase II of Cameroon's National Broadband Network development ("NBNII"), the SAIL project will link Cameroon to Brazil. Nexans has

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-optic Internet backbone

Cameroon to connect fibre optic network with Central African Republic

Cameroon has signed a MoU with Central African Republic (CAR) that will see the two countries' communications networks interconnected by terrestrial fibre optic infrastructure by the start

Cameroon: Over \$45 Million Invested in Fiber, Yet Impact Lags

Cameroon invested \$45.2-54.2 million in fiber optic infrastructure, but it remains largely underutilized. Consumers continue to report declining telecom service quality, despite investments. Camtel, the

Fiber Optic Network Expansion: Cameroon Mobilizes 108 Billion FCFA

The objective is clear: to improve internet speeds, promote e-government, and prepare the digital economy for 5G and the Internet of Things. This project is part of Yaoundé's digital

Exciting Developments Expected as Cameroon and

Cameroon and Gabon have joined hands to launch a 22km interconnected fibre optic network. This is expected to enhance the

Central African Republic

Project General Description The present project is relative to the Central African Republic (CAR) component of the Central Africa Fibre-Optic Backbone (CSB) Project. It consists to: (i) the

Telecoms: Cameroon and Gabon now interconnected by a fiber optic ...

Interconnection Cameroon-Gabon by fiber optics Carried out as part of the Central Africa Backbone (CAB) project, which aims to connect the CEMAC countries (Cameroon, Congo, Gabon, CAR,

Cameroon Secures US\$195 Million To Enhance Fibre

The project aims to extend high-capacity broadband infrastructure to various regions, thereby strengthening the country's telecommunications

Cameroon approves a \$195 million loan for the expansion of its fiber ...

Despite an expanding fiber optic network, access to broadband remains limited for a large part of the population. The country is seeking to reduce these disparities and accelerate digital

Cameroon

Cameroon and the Central African Republic (CAR) are finalizing the interconnection of their fiber optic communications networks as part of the Central Africa Backbone (CAB) project.

Contact Us

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