

Congo Fiber Optic Communication Company



AI Overview

Key fiber optic operators in Congo include SOCOF in the DRC, Silicone Connect in the Republic of Congo, EMS in Kinshasa, and partnerships with Chinese firms for network expansion. Democratic Republic of Congo (DRC) SOCOF (Societe Congolaise de Fibre Optique) is a state-owned company in the DRC, fully owned by the Congolese government. Its primary mission is to ensure open, transparent, and non-discriminatory access to telecommunications infrastructure, particularly broadband capacities, for all network and service operators in the country. Esprit Multi Services (EMS), established in 2021 and based in Kinshasa, focuses on telecommunications infrastructure deployment, including both fixed and mobile networks. EMS has significant expertise in fiber optics, contributing to the development of basic telecom infrastructure in the DRC. Additionally, the DRC is collaborating with Chinese companies Genew Technologies and Zhongshi Wosen to build and expand its fiber optic network. These partnerships aim to improve national connectivity and integrate the DRC into regional and international telecommunications networks. Republic of Congo Silicone Connect, founded in September 2020, operates a national fiber optic network connecting Pointe-Noire, Brazzaville, and Owando, with metropolitan loops in Brazzaville and Pointe-Noire. It also maintains international connections via WACS in Pointe-Noire and underwater fiber through Kinshasa, linking to SAT3 and ACE. Silicone Connect provides services to operators, large companies, public administrations, and NGOs, including capacity sales, interconnection, and wholesale services. Datacab, formed in April 2022 as an economic interest group between YAO Corp and 3C Technologies, manages the optical fiber network from the Central African Backbone project. It serves as a regional hub for internet transit, particularl...

Article Content

Silicone Connect to Cover Congo's Fiber Network by Mid-2025

Silicone Connect's General Manager outlines the company's initiatives to enhance connectivity and upcoming projects in Congo.

The challenge of connectivity in the Democratic Republic of Congo ...

“Under the terms of the contract, Benya will cooperate with the Democratic Republic of Congo to fund, build and operate the fiber optic network in the Democratic Republic of the Congo,

Opérateur d'infrastructures à Fibre Optique | Silicone Connect

Optimisez votre connectivité avec notre réseau panafricain adapté aux exigences des opérateurs télécoms locaux ... Nous disposons de deux réseaux métropolitains MPLS à Brazzaville et à Pointe

Internet, ISP, High Speed internet connexion, In Congo, Kinshasa

Elite Networks is the leading independent connectivity service provider in DRC. It supplies fiber-optic service, satellite, and international carrier services to large organizations and businesses of all sizes.

DR Congo: Second phase of national fiber optic backbone completed

This segment which is the second phase of the national fiber optic network, was successfully completed. Deployment works which started in March 2014, ended on October 3, 2017.

Congolese Fiber Optic Company (Societe Congolaise de Fibre

Learn more about Congolese Fiber Optic Company (Societe Congolaise de Fibre Optique) (SOCOF)'s jobs, projects, latest news, contact information and geographical presence.

List of All Internet Providers in Democratic Republic of the Congo ...

The Complete list of internet companies in Democratic Republic of the Congo, Kinshasa and other regions provides Satellite & VSAT, Business Internet, Cable Internet access, DSL, ADSL, SDSL,

DRC unveils AfDB-backed 600KM Fibre Optic Cable project

The Democratic Republic of Congo (DRC) has launched a €66.55 million fibre optic cable project, a significant leap towards enhancing its digital infrastructure.

SOCOF and APCSC to deploy fibre along new roads in the DRC

Congolese Fiber Optic Company (SOCOF SA) has reportedly signed a partnership with the Agency for the Coordination and Monitoring of Collaboration Agreements (APCSC) to deploy

INFRA-COM | L'Ingénierie Congolaise à Votre Service

Découvrez nos principales réalisations en infrastructures de télécommunications à travers l'Afrique Centrale. Infrastructure de sécurité urbaine avancée avec systèmes de surveillance, nouveau NOC

Alphabet's Project Taara laser tech beamed 700TB of data across

Google's parent company Alphabet has a moonshot project dedicated to building up a wireless optical technology that can create links capable of sending up to 20Gbps. A recent test

Liquid Intelligent Technologies connects the Democratic

Liquid Intelligent Technologies connects DRC and Congo-Brazzaville with high-speed wireless optical communication technology.

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 network spanning more than 11,500 kilometers, including 1,500

Beaming Broadband Across the Congo River

Taara's wireless optical communications links are now beaming light-speed connectivity from Brazzaville to Kinshasa across the Congo River

Congo Advancing Network Expansion, Regional Connectivity Projects

Leveraging existing high-voltage power lines, the company has developed an extensive network to provide high-speed internet services. In Brazzaville alone, Silicone Connect operates a

Silicone Connect

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

DRC: SOCOF SA Signs Deal to Expand Fiber Optic Infrastructure ...

The SOCOF SA, Congolese Fiber Optic Company, has signed a partnership agreement with the Agency for Coordination and Monitoring of Collaboration Agreements (APCSC) to deploy fiber optics along

EMS | Espoir Multi Services

Espoir Multi Service, in acronym EMS is a Congolese company based in Kinshasa in the Democratic Republic of Congo. It was created in 2021 and works mainly in the field of new information

Congo-Gabon: Toward Regional Digital Integration

With almost 504 kilometers of new fiber-optic infrastructure, the country now has a second high-speed internet access point. The Republic of Congo is thus boosting its regional digital

Fast Congo DRC fiber highway goes live

The Paratus Group subsidiary in the Democratic Republic of Congo (DRC), Fast Congo, announces that its 620-kilometer fiber optic network link between Muanda on the West Coast and the

Comprehensive Connectivity Services | Fast Congo Paratus DRC

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).

Silicone Connect to Cover Congo's Fiber Network by Mid-2025

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.

EIB invests in BCS for a high-speed fibre network in DRC

Over 2.5 million people in DRC's eastern regions to benefit from high-speed internet thanks to BCS's new fibre-optic network supported by EIB.

Paratus and GBS Inc. Activate the 620-km Fibre Optic Network Link in ...

Fast Congo, the subsidiary of the Paratus Group and GBS Inc. have announced the activation of the 620-kilometers fiber optic network link between Muanda and Kishhasa.

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 cables") on the Democratic Republic of Congo (DRC).

55 Best Internet Providers in Congo Brazzaville, Top ISPs and Contacts

INTERNET PROVIDERS IN CONGO Brazzaville, List of Top Ranking ISPs, Coverage, Fiber, Satellite, Broadband, Mobile Operators, and Contacts.

Democratic Republic of the Congo's "Fiber Optic Highway" Announces ...

Fast Congo, a subsidiary of network solutions company Paratus Group in the Democratic Republic of Congo (DRC), has announced that its 620km fiber optic network link between Muanda on the west

Silicone Connect

Silicone Connect's presence in Cape Town highlights the growing role of the Republic of the Congo within Africa's digital landscape. With proven expertise in fiber optic infrastructure management, the

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Silicone Connect To Cover Congo'S Fiber Network By Mid-2025

Can you provide an overview of Silicone Connect's activities in Congo? Silicone Connect was established in 2020 as part of a public-private partnership with the Congolese government to

Contact Us

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