

Democratic Republic of Congo Telecommunications Drop Fiber Cable



Overview

The international undersea fibre-optic cable system links Europe to Africa and is affecting internet services in the country.

Key Takeaways

In a statement on Wednesday, Jan. 14, the Regulatory Authority of the Post and Telecommunications of Congo (ARPTC) said the problems were caused by a major technical fault on the West Africa Cable System (WACS). The Democratic Republic of Congo is seeking to strengthen its international connectivity infrastructure in response to rising demand for data, driven by the expansion of digital services and the broader digital economy. Technical studies for this initiative commenced late last week and are expected to conclude within two weeks. 55 million fibre optic cable project, a significant leap towards enhancing its digital infrastructure. Through this partnership, the country officially launches the construction of its. Learn about the market conditions, opportunities, regulations, and business conditions in Congo, the democratic republic of the, prepared by U.



Article Content

DRC Seeks to Expand Connectivity Beyond Existing Cable Capacity

DRC plans new submarine, regional links to boost connectivity Country relies on two cables amid outages, limited redundancy Expansion aims to cut costs, support growing digital demand The

DR Congo Internet Disrupted After WACS Cable Fault – Regulator

The international undersea fibre-optic cable system links Europe to Africa and is affecting internet services in the country. ARPTC said repair work was under way and that operators were

Republic of Congo To Boost Internet Connectivity With

The Republic of Congo is set to connect to a new undersea cable in response to recent disruptions affecting internet access caused by faults in the

DRC unveils AfDB-backed 600KM Fibre Optic Cable

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

Fiber optics in the DRC: A strategic partnership for a digital leap

Through this partnership, the country officially launches the construction of its national fiber optic network. This strategic infrastructure aims to bridge the persistent digital divide. According to

Democratic Republic of the Congo

Fiber-optic backbone networks, towers, satellite and microwave links, last-mile connectivity, and network redundancy are needed to improve coverage and reliability.

Tanzania to Connect DR Congo to its Fiber Optic

“The government has begun taking steps to implement the construction of a 186-kilometer-long fiber optic cable from Kigoma, Tanzania to

SOCOF and APCSC to deploy fibre along new roads in

In 2022, Paratus Group's DRC subsidiary Fast Congo was awarded a tender by SOCOF to deploy, operate and maintain a 620-km fibre optic link

Democratic Republic of the Congo's "Fiber Optic

Last year, the DRC government entity, the Congo Optical Fiber Corporation (SOCOF), announced that Fast Congo had won the tender to deploy, operate

WACS submarine cable outage disrupts DRC Internet

A technical failure on the West Africa Cable System (WACS), which connects Europe to the African continent, has caused Internet disruptions in the

Optical Fiber Backbones in DRC: A Strategic Project

Submarine cables, landing stations, and backbones, are essential infrastructure to develop connectivity and guarantee network quality, however, they are

DR Congo: Two Chinese Companies Positioned to

Genew Technologies and Zhongshi Wosen, both Chinese companies, will help the Democratic Republic of Congo (DRC) build its fiber

Economic impacts of submarine fiber optic cables and broadband ...

We studied the economic impact of subsea cables and broadband connectivity on the DRC. Landing in 2012, the DRC's sole cable led to transformational effects, increasing productivity and efficiency,

No Signal: The Shocking Digital Divide in the DRC and

Laying fiber-optic cable or building cell towers in remote provinces means cutting through rainforest or crossing the massive Congo River. The lack

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,

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

ECONOMIC IMPACT TELECOM DRC

The Economic Impact of Telecommunications in the Democratic Republic of Congo
EXECUTIVE SUMMARY The Democratic Republic of Congo (DRC) telecommunications sector generates a

Economic Impacts of Submarine Fiber Optic Cables

Economic Impacts of Submarine Fiber Optic Cables and Broadband Connectivity in the Democratic Republic of Congo Working Paper 0214363.202.1 November

Contact Us

Continue your research online:

Website: <https://coetzerinvestments.co.za>

Technical inquiry: <https://coetzerinvestments.co.za/contact.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

