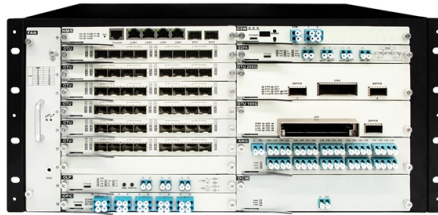


Ethiopia Joins Transparent Optical Cable 2 Cores



Overview

Ethio telecom, Djibouti Telecom and Sudatel Group sign an agreement to deploy a cross-border optical fibre corridor linking submarine cables across East Africa. Ethio telecom, Djibouti Telecom and Sudatel Group have signed a Tripartite Agreement under the Horizon Fiber Initiative, marking a. This feature explores Horizon Fiber as a landmark in regional infrastructure, focusing on five key dimensions: the terrestrial connectivity corridor, its role as a geopolitical and economic catalyst, the partnership paradigm, digital sovereignty considerations, and its alignment with Ethio. Ethio telecom, Djibouti Telecom and Sudan's Sudatel Group have signed a tripartite agreement to implement the “Horizon Fiber” initiative, a major cross-border optical fiber project aimed at strengthening digital connectivity across the Horn of Africa. 4, aimed at interconnecting their networks via fiber optics. The agreement formalizes a memorandum of understanding concluded in December 2024 and paves the way for a.



Article Content

Inside Ethiopia's Internet Boom: Fiber Optics, 5G

Ethio Telecom owned about 23,000 km of fiber-optic cable across Ethiopia as of 2023, forming the national backbone and linking to neighboring

Djibouti, Ethiopia and Sudan telecom operators agree

Under the project, international submarine cable landing stations in Djibouti will be connected through Ethiopia and extended to landing points in

Bmet Cable | Bmet Energy

BMET can manufacture all types of electrical cables including telecom cables and fiber optic cables with the latest technology As a leading cable manufacturing investment in Ethiopia, BMET Energy

Ethio telecom, Djibouti Telecom and Sudatel Launch

The agreement, signed in Djibouti on Tuesday, will establish a high-capacity terrestrial fiber corridor linking submarine cable landing stations in

Ethiopia

Imports of Optical Fibers, Bundles and Cables Imports into Ethiopia In 2025, the amount of optical fibers, bundles and cables imported into Ethiopia soared to X tons, picking up by X%

Ethio Telecom, Djibouti Telecom, and Sudatel Launch Landmark Fiber ...

Ethio telecom, Djibouti Telecom, and Sudatel Telecom Group has announced the launch of the Horizon Fiber Initiative, a visionary project aimed at establishing a high-capacity terrestrial fiber

Fiber Optic Installation in Ethiopia | Noam Engineering

Noam Engineering designs, deploys, and maintains end-to-end fiber optic infrastructure across Ethiopia, including FTTx, backbone, and metro networks. Our certified technicians use fusion splicing and

Fiber Optic Networking Products in Addis Ababa

Jiji .et 32+ Fiber Optic Networking Products for sale in Addis Ababa From ETB 250 Wi-Fi, LAN & enterprise gear Boost your speed today!

Ethiopia's Optical Fiber Cables Market Report 2026

This report provides a comprehensive view of the optical fiber cables industry in Ethiopia, tracking demand, supply, and trade flows across the national value chain.

The Horizon Fiber Initiative: Regional Backbone for a

On February 4, 2026, Ethio Telecom, Djibouti Telecom, and Sudatel Group signed the Horizon Fiber tripartite agreement in Djibouti, marking yet another

Ethiopia Fiber Optic Cable Market 2023-2030

ETHIOPIA FIBER OPTIC CABLE MARKET INTRODUCTION A form of cable that transmits data via light is called fibre optic cable. A glass or plastic

Ethio telecom, Djibouti Telecom, and Sudatel partner for

This terrestrial fiber network, spanning Djibouti, Sudan, and Ethiopia, offers several advantages: Cost Efficiency: Significantly reduces deployment and

Ethio Telecom, Djibouti Telecom, and Sudatel Group

The agreement establishes a resilient terrestrial fibre corridor connecting the international submarine cable landing stations in Djibouti,

East Africa telecoms companies launch new fibre

Ethio telecom, Djibouti Telecom and Sudatel Group sign an agreement to deploy a cross-border optical fibre corridor linking submarine

Ethiopia: Ethio Telecom, Djibouti Telecom, and Sudatel Launch

This transformative project aims to enhance digital connectivity across Africa, linking the Horn of Africa to Europe and Asia through a high-capacity, redundant terrestrial fiber optic network.

Ethio Telecom, Djibouti Telecom, Sudatel Telecom

Ethio Telecom, Djibouti Telecom, and Sudatel Telecom Group have signed a Memorandum of Understanding to launch the Horizon Fiber Initiative,

Ethiopia Optical Communication and Networking Equipment Market

6Wresearch actively monitors the Ethiopia Optical Communication and Networking Equipment Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers,

Ethiopia, Djibouti, Sudan Unite Through Landmark "Horizon" Fiber Optic ...

Ethio Telecom, Djibouti Telecom, and Sudatel Group have signed a tripartite agreement in Djibouti to launch the "Horizon" cross-border fiber optic project. This strategic partnership aims to

Telco trio launches African cross-border fibre project

Three African telecom operators have partnered to launch a cross-border optical fibre project with the aim of strengthening digital connectivity

Djibouti, Ethiopia and Sudan Telecoms Sign Agreement for New Fiber ...

The project involves the construction of a highly resilient terrestrial fiber-optic corridor linking international submarine cable landing stations in Djibouti, crossing Ethiopia, and extending to landing

Safaricom Ethiopia | Mobile Data, Packages & 4G Network

Safaricom Ethiopia and Ethiopian Electric Power (EEP) signed a five-year lease agreement to share dark fiber-optic on March 10, 2022. Over the course of few decades, EEP has

Ethiopia • State power utility seeks funds to develop fibre optic ...

In March 2022, Safaricom Ethiopia signed a rental contract worth an annual 140m birr (\$2.4m at the current exchange rate) with EEP to use over 4,000 km of fibre optic cables. This five

Safaricom signs fibre optic deal in Ethiopia

Safaricom, the newest telecom operator in Ethiopia, has signed a five-year lease agreement with state-owned power utility Ethiopian Electric Power (EEP) to share dark fibre-optic

Strategic Partnership Announced Among Ethio telecom, Djibouti

Establishing a Multi-Terabit Terrestrial Fiber Optic Link through Africa to Europe and Asia ADDIS ABABA, Ethiopia – December 3, 2024 – Ethio telecom, Djibouti Telecom, and Sudatel

Ethiopian Electric Power and Safaricom sign fiber optic contract

The Ethiopian company Ethiopian Electric Power (Eep) and the Kenyan Safaricom Ethiopia have signed a five-year lease to share the dark fiber optic infrastructure in the country. The

Ethio telecom Announces Copper Switch-Off Initiative: Migrating

INFERNO - Engagement Cloud Ethio telecom Announces Copper Switch-Off Initiative: Migrating 100,000 Customers to Fiber in the Current Business Year!

Horizon Fiber Initiative to interconnect Ethiopia, Djibouti

Ethio Telecom, Djibouti Telecom, and Sudatel Telecom Group have signed a Memorandum of Understanding (MoU) to create a multi-terabit,

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.tomor.eu>

Email: info@tomor.eu

Phone: +49 69 2381 5497

Address: Am Hauptbahnhof 10, 60329 Frankfurt am Main, Germany

This document is for informational purposes only. Specifications subject to change without notice.

