

Sudan to Brunei Fiber Optic Communication Project



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. Members of the steering committee for. The new fibre service will back-up existing connectivity services set up by the ETC since 2023. On 21 August 2024, the ETC successfully activated a 1Gbps dedicated undersea fibre connection in Port Sudan. With over three decades of experience, we have earned our place as a leader in civil construction, telecommunications, power systems, and industrial solutions across Sudan and beyond. In 2014, we. 13 March 2024 - In September 2019, Unified National Networks Sdn Bhd (UNN) began initiatives to further modernize and expand the country's aging telecommunications network infrastructure.



Article Content

South Sudan, World Bank to launch fiber optic project in early 2026

The Government of South Sudan, in collaboration with the World Bank, will begin laying a fiber optic cable from Kenya early next year, a move aimed at strengthening the country's digital

Ethiopia, Djibouti, and Sudan Forge Groundbreaking

The Horizon Fiber Initiative is a visionary project designed to deploy a multi-terabit fiber optic line, providing reliable and alternative connectivity

South Sudan to Launch Fiber-Optic Project from Kenya

The Ministry of Information, Communication Technology and Postal Services (MOICT& PS) of South Sudan, in partnership with the World Bank, is

Undersea cable delivers critical connectivity in Sudan

Planned since ETC activation in Sudan in late 2023, the undersea fibre connectivity solution has been designed to ensure longer-term access to

FIBER OPTIC IMPLEMENTATION COMMITTEE

JUNE 27, 2025 (JUBA) – Steering committee for country Fiber optic implementation project under the Chairmanship of the Deputy Minister of ICT& Postal Services,

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,

Sudan's Telecommunications Sector Revitalized with

Sudan's telecommunications infrastructure is set for a major transformation following a \$3 million investment in advanced networking

About Us — MAZAR INTERNATIONAL

With over three decades of experience, we have earned our place as a leader in civil construction, telecommunications, power systems, and industrial solutions across Sudan and beyond.

South Sudan to Begin Fiber Optic Cable Project with

The Ministry of Information, Communication Technology and Postal Services (MOICT& PS) of the Republic of South Sudan, in collaboration with the

Kenya and South Sudan Sign Fiber Optic Cable MoU

The fibre optic cable project is set to play a pivotal role in facilitating seamless communication between Kenya and South Sudan, further solidifying

South Sudan advances with major investment in national fibre network

South Sudan's government has taken a significant step forward in its ambitious fibre optic infrastructure project, with the Steering Committee approving a budget exceeding \$9 million for the design

South Sudan Allocates USD 9 Million to Advance

In a major stride toward digital transformation, the government of South Sudan has approved a budget exceeding USD 9 million for the design

Ethiopia: Ethio Telecom, Djibouti Telecom, and Sudatel

Ethio Telecom, Djibouti Telecom, and Sudatel Telecom Group have signed a Memorandum of Understanding (MoU) for the Horizon Fiber Initiative.

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

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The company have successfully completed numerous projects for clients. Our services includes; FTTX, Dismantle, site construction, civil construction, structured cabling, outside plant cabling, data network

South Sudan sets to import fiber optic from Kenya, Djibouti

South Sudan National Communication Authority has disclosed plan to import fiber optic broadband network from the republic of Kenya and Djibouti to ease communication access as the

South Sudan, World Bank set to launch fiber optic

Officials describe the fiber optic project as a critical milestone not only for the communications sector but for the country's wider development goals. It

Sudan Secures US\$3 Million Investment For Networking Upgrade

According to industry reports, the telecommunications landscape in Sudan is poised for a major transformation with a US\$3 million investment in advanced networking equipment and the

Sudan Section of the Fiber Optic Connectivity Component of the Port ...

Description Project to enhance regional ICT coverage by providing services for unconnected customers with satisfied and affordable quality and prices. Focus on creating regional hub through Sudan with

Sudan Section of the Fiber Optic Connectivity

Among others, the main project objectives are to: • Create the possibility of Sudan being a regional Hub because of its Special geographical

Fibre connectivity in more than 92% of Brunei's populated areas ...

This program would see copper-based customers migrate in phases to fibre optic cable, ensure customers are well-informed and appropriate measures are taken to minimize inconvenience

South Sudan World Bank Fiber Optic Project Launch 2026

The fiber optic project, the government said, marks a significant step forward in the country's efforts to modernize its digital and communication networks. Once completed, it is expected

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