

Which department governs Sudanese fiber optic cables



Overview

Telecommunications and Post Regulatory Authority (TPRA) is that primary body based in Sudan that governs and supports ICT development in the country. South Sudan's Ministry of Information has proposed a \$9.3 million budget to fund the design phase of the country's National Fiber Optics Telecommunication Network project. Thomas Gatkuoth Nyak, the Undersecretary of Telecommunications, announced on Friday, following a high-level steering committee. South Sudan has taken a step towards realizing digital transformation with the Fiber Optic Implementation Committee. On Friday, the fibre optic implementation committee, chaired by Deputy Minister of ICT & Postal Services, David Yau Yau, approved a budget of over \$9 million US Dollars. Apart from promoting innovative technology and adherence to national laws and regulations, TPRA is also the main regulatory authority that provides. The United Nations Office for the Coordination of Humanitarian Affairs - UNOCHA - in Sudan has the requirement for the provision of internet services via Fiber optic for its Khartoum and field offices located at Omdurman, Kadugli, Damazine, Kassala, Kosti & Port Sudan, to support its humanitarian. The plan was discussed during the 13th leadership meeting of the MOICT&PS, a project that is expected to significantly improve the country's connectivity and digital infrastructure.



Article Content

Information Ministry proposes \$9.3M for fiber optics network design

In 2022, South Sudan signed a Memorandum of Understanding (MoU) with Djibouti to lay fiber-optic cables via Ethiopia— a move officials say will further enhance international connectivity

Gov't approves \$9 million for fiber optic design

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Provision of Fiber-optic internet services for OCHA in Sudan.

The United Nations Office for the Coordination of Humanitarian Affairs - UNOCHA - in Sudan has the requirement for the provision of internet services via Fiber optic for its Khartoum and

South Sudan World Bank Fiber Optic Project Launch 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

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

South Sudan sets to import fiber optic from Kenya, Djibouti

South Sudan President Salva Kiir Mayardit and his counterpart William Ruto of Kenya have signed a Memorandum of Understanding to establish fiber optic cable along the Eldoret-Juba

South Sudan, Djibouti sign fiber optic deal-Xinhua

JUBA, Sept. 20 (Xinhua) -- South Sudan and Djibouti on Monday signed a Memorandum of Understanding (MOU) to connect fiber optic cable running from Djibouti through Ethiopia to South

South Sudan, Djibouti sign MoU to lay fibre optic cable

Now is the time to connect Africa. South Sudan and Djibouti have signed an MoU to lay fibre optic cable from Djibouti to South Sudan's capital, Juba, via Ethiopia. Djibouti's fibre optic is not

South Sudan approves \$9M for fiber optic network design

++ South Sudan Approves \$9M Budget for National Fiber Optic Network Design ++
The South Sudanese government has taken a significant step forward in its national fiber optic infrastructure

Submarine Cables

Underwater Fiber Optic Cables near St. Croix, U.S. Virgin Islands: On Mar. 9, 2000, the U.S. Department of Justice settled an environmental lawsuit against AT&T, a subsidiary, and two

List of terrestrial fibre optic cable projects in Africa

This is a list of terrestrial fibre optic cable projects in Africa. While submarine communications cables are used to connect countries and continents to the Internet, terrestrial fibre optic cables are used to

Fiber optic deployment challenges and their management in a

The industry has experienced exponential growth over the last decades. Sustaining this growth hinges on efficient infrastructural deployment cantly and strategically in fiber optic infrastructure, there has

Fiber optic deployment challenges and their management in a

cantly and strategically in fiber optic infrastructure, there has been an increase in the number of network outages caused by frequent failures in fiber optics net-works such as fiber cable cuts ...

Submarine Cables and the UNCLOS

Donovan, C., 2009, Twenty Thousand Leagues Under the Sea: A Life Cycle Assessment of Fibre Optic Submarine Cable Systems. Degree Project, SoM EX2009-40 KTH Department of Urban Planning

Sudani | Powertec Information Portal

Sudatel has been actively expanding its telecommunications infrastructure, including satellite earthlink facilities and a fibre optic network. The company has been involved in significant projects such as the

South Sudan, Djibouti sign fiber optic deal-Xinhua

The deal was signed by South Sudanese Minister of Information Michael Makuei Lueth and senior officials from Djibouti. South Sudan said it is working closely with the World Bank to

Undersea Fiber Optic Cables: Everything You Need to Know

In today's interconnected world, undersea fiber optic cables play a vital role in enabling global communication and data transfer. These remarkable cables form the backbone of international

Submarine Cables

Submarine Cables This is an introduction to the intercontinental network of undersea fiber-optic cables, including legal regimes, jurisdiction, ownership, and security

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