

24-core fiber optic cable buried in South Sudan



Overview

South Sudan is preparing to launch a major infrastructure project involving the construction of a 2,400km fibre cable that will run from the Indian Ocean port through Kenya and into the country. Telecommunication Undersecretary Engineer Thomas. South Sudan's government, in collaboration with the World Bank, has announced plans to lay a high-speed fiber optic cable from Kenya in early 2026, as part of a strategic push to modernize its digital landscape. This initiative aims to strengthen South Sudan's digital infrastructure, improve internet reliability. Bayobab, a wholesale fibre optic subsidiary of pan-African communications giant MTN Group, plans to enhance South Sudan's digital infrastructure by providing an affordable and reliable internet access for those living in this East African country. Fiber optic internet is a high-speed internet connection.



Article Content

South Sudan, World Bank set to launch fiber optic ...

South Sudan's government, in collaboration with the World Bank, has announced plans to lay a high-speed fiber optic cable from Kenya in early 2026, ...

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 ...

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 extend this connectivity to landlocked countries or to urban centers within a country that has submarine cable access. In most of the world, a large number of such cables exist, often amounting to robust Internet backbones

South Sudan Announces 2,400km Fiber-Optic Network to Strengthen ...

South Sudan is gearing up to commence construction of a 2,400-kilometre fiber-optic cable that will stretch from the Indian Ocean port, through Kenya, and into South Sudan.

List of terrestrial fibre optic cable projects in Africa

The lack of such high-speed cables poses a great problem for most African countries. The construction of both submarine cables and their terrestrial extensions is thus considered an important step to ...

South Sudan to commence construction of Fiber-optic cable

South Sudan is set to commence construction of a 2,400-kilometer Fiber optic cable in December, marking a transformative leap in the country's digital infrastructure.

CONSTRUCTIONS OF COUNTRY'S FIBER OPTIC CABLE BEGINS ...

CONSTRUCTIONS OF COUNTRY'S FIBER OPTIC CABLE BEGINS DECEMBER OCT,08, 2025 (LUSAKA) - South Sudan is set to begin constructions and laying down its 2400 ...

South Sudan to build 2,400km fibre cable to boost digital connectivity

South Sudan is preparing to launch a major infrastructure project involving the construction of a 2,400km fibre cable that will run from the Indian Ocean port through Kenya and into the country.

South Sudan to Begin Fibre Optic Construction in December

(LUSAKA) – South Sudan will begin the construction and installation of its national fibre optic cable in December, connecting the country to the Indian Ocean through Kenya in a major step ...

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

South Sudan's government, in collaboration with the World Bank, has announced plans to lay a high-speed fiber optic cable from Kenya in early 2026, as part of a strategic push to modernize ...

South Sudan to build 2,400 km fiber-optic network

Gatkuoth stated that South Sudan is pushing to accelerate digital infrastructure development, attract investment, and foster regional cooperation through improved policy frameworks.

Bayobab Plans to Build Fibre Optic Cable Network in South Sudan

Bayobab, a wholesale fibre optic subsidiary of pan-African communications giant MTN Group, plans to enhance South Sudan's digital infrastructure by providing an affordable and reliable internet access ...

Contact Us

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

Website: <https://www.budowasilesia.pl>

Email: contact@budowasilesia.pl

Phone: +48 537 192 846

Address: ul. Chorzowska 45, 40-001 Katowice, Silesian Voivodeship, Poland

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

