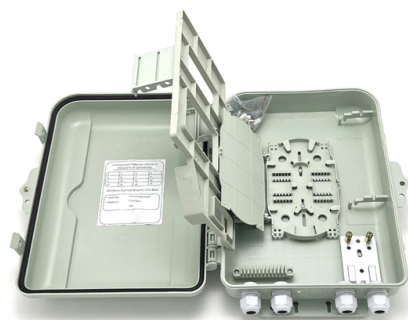


China-Africa Optical Cable Platform



Overview

The project aims to deliver high-speed and stable Internet connections to 33 countries by deploying advanced submarine optical cable technology.

Key Takeaways

China Mobile International (CMI) and seven global partners — Bayobab, center3, Meta, Orange, Telecom Egypt, Vodafone Group, and WIOCC — completed the core 2Africa submarine cable system, creating a continuous east-west link around Africa within a single system. The launch of 2Africa enables us to offer our customers seamless connection between Africa and Europe, together with our SEA-ME-WE 5 and AAE-1 subsea cable resources to further extend to Asia, which is an important milestone of our global development strategy,” said Jessica Gu, Director & Chief. The 2Africa project is a collaboration between China Mobile and several international telecom operators, including Meta (formerly Facebook), Vodafone, Orange, Center3 (formerly STC), Bayobab (formerly MTN), WIOCC, and Telecom Egypt. This cross-continental submarine optical cable project covers. 2Africa is an international submarine telecommunications cable that interconnects Africa and further connects Asia and Europe. It passes from Europe through the Atlantic Ocean and Indian Ocean, and then back into Europe via the Red Sea and the Mediterranean Sea. Stretching more than 45,000 km and. Nairobi- Kenya and China have made a breakthrough in digital infrastructure cooperation, as they officially activated the eastern segment of the 2Africa submarine cable in Nairobi on Friday, 7 November 2025. In a ceremony attended by senior Kenyan government officials, Chinese diplomats and.

Article Content

2Africa International Submarine Cable Project: Building an Information ...

The project aims to deliver high-speed and stable Internet connections to 33 countries by deploying advanced submarine optical cable technology. As a key partner, China Mobile has

2Africa Cable Finishes Core Build, Connecting 33+ Countries at 180

China Mobile International (CMI) and seven global partners — Bayobab, center3, Meta, Orange, Telecom Egypt, Vodafone Group, and WIOCC — completed the core 2Africa submarine

Kenya & China Launch Major 2Africa Cable Link -

Nairobi- Kenya and China have made a breakthrough in digital infrastructure cooperation, as they officially activated the eastern segment of the

2Africa Submarine Cable's Core Infrastructure

As the first cable to continuously link Africa's east and west within a single system, 2Africa adopts an open-access model. Spanning over 45,000

About Us-YOFC | Smart Link Better Life

The Yangtze Optical Africa Cable was completed in South Africa. We successfully held the first World Optical Fibre & Cable Conference, introducing China's global industry communication platform.

Exclusive: China plans \$500 million subsea internet

SINGAPORE, April 6 (Reuters) - Chinese state-owned telecom firms are developing a \$500 million undersea fiber-optic internet cable network that would link Asia,

Niger Takes A Major Step Towards High-Speed

Niger Takes A Major Step Towards High-Speed Connectivity With Handover Of Over 1,000 Km Of Fibre-Optic Cable Last updated: November 21,

China's Yangtze Optics Africa Cable invests R150 million to build an ...

The new optical fibre cable manufacturing facility in South Africa is potentially set to become the largest in the country. The company will supply optical fibre cable and FTTH solutions to

2Africa International Submarine Cable Project: Building an Information ...

This cross-continental submarine optical cable project covers Africa, Europe and Asia, with a total length of more than 45,000 kilometers and a total of 46 landing sites. The project aims to

China's Peace cable linking Europe and Africa arrives

China's plans to build an information "expressway" connecting China, Europe and Africa have taken a step forward with the arrival of an

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.

