

Fiber Optic Cable Construction in East Africa

Build enterprise-grade fiber optic networks with Spectrum Engineering Africa. End-to-end planning, trenching, cabling, testing, and SLA-backed support across East Africa.

Meta has taken a stake in Safaricom's subsea fibre-optic cable project. This subsea cable project will strengthen the digital links between East Africa and the Middle East.

The EASSy is an initiative to construct and operate a submarine fiber-optic cable along the east coast of Africa to connect 20 coastal and land-locked countries to each other and to the rest of ...

Through our participation in the groundbreaking 2Africa subsea cable project, we are expanding the continent's capacity for reliable, high-speed connectivity.

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 ...

In today's headlines, African Telecoms giant Seacom announced that it will be laying fiber optic broadband cables in the coming year in three African nations: Burundi, Somalia, and Southern ...

The Daraja subsea cable interconnects landings at Salalah in Oman and Mombasa in Kenya, invested by Safaricom and Meta (Edge Network Services).

Called Project East2West and riding on a \$320 million investment, the project aims to connect the eastern and western shores of Africa across 10 countries. Project East2West which is ...

The East African Submarine Cable System (EASSy) project consists of the construction of approximately 10,000 km of fiber optic submarine cable along the East African coast, linking Sudan ...

The nature and extent of the potential impacts of the Project plus related services such as construction of fiber spurs and rings, provision of connectivity points for selected schools, hospitals and other ...

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