

Fiber optic cable splicing in the Democratic Republic of Congo

Genew Technologies and Zhongshi Wosen, both Chinese companies, will help the Democratic Republic of Congo (DRC) build its fiber optic network. The Congolese Minister of ...

The project consists in the construction of 10,000 km of fibre-optic cables as part of a regional backbone in 5 countries, including backbone as well as metro networks.

On the basis of this plan, it is planned to draw up full feasibility studies for the priority links that make up the national component of the regional CAB project. The beneficiaries of the project are ...

Given the complexity of this deployment and the need to secure its timetable as well as its investments, Facebook called on Sofrecom to carry out the preliminary study for the construction of a 5,745km ...

Today at the Kinshasa Economic Forum, the EIB and BCS signed a warrants agreement that will allow BCS to move forward with their plans to install a new fibre-optic backbone in the ...

The development objective of the proposed project is to contribute to increase the geographical reach and usage of regional broadband infrastructure and to reduce the price of services so that more ...

Successfully building 925km long fiber optic cables that connect from Bangui, the capital of the Central African Republic, Gamboula, the border of Cameroon, and up to Salo, Congo for 14 months

Africa Offshore Services and Engineering Works Plc (AFOSE WORKS Plc), delivers optical fiber services for the offshore and onshore oil and gas industry. We can mann operations in Cameroon, ...

Leading Telecom Equipment Providers in Central Africa. Especially DRC.We are the suppliers of fujikura fusion splicer and Fujikura Cables.

The project includes constructing a state-of-the-art National Data Centre in Brazzaville and laying 600 kilometers of fibre optic cable to interconnect with Cameroon and the Central African ...

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