

Fiber optic cable in Congo

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Since 2011, Congo has been served by a single international fiber optic submarine cable, the WACS. Failures that frequently occur on this infrastructure cause disruption of Internet services.

This study explores the economic impact of the international data connectivity delivered by submarine fiber optic cables ("subsea cables") on the Democratic Republic of Congo (DRC).

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.

Firstly, this technical assistance aims to support and finalise the process of setting up and operating the Digital Development Agency (ADN), the backbone of the digitalisation of the Congolese ...

The agreement between FAST Congo and SOCOF (Societe Congolaise de Fibre Optique), a government entity created to manage fiber optic infrastructures in the DRC, was signed ...

Fast Congo activates a 620-kilometer fiber optic network in DRC, connecting Muanda to Kinshasa and enhancing regional connectivity through Paratus Group's infrastructure.

The Democratic Republic of Congo (DRC) has launched a EUR66.55 million fibre optic cable project, a significant leap towards enhancing its digital infrastructure. Funded by the African ...

Through our participation, we aim to showcase how our advanced fiber infrastructure can optimize connectivity for offshore and onshore energy operations. Our planned submarine fiber ...

Last year, the DRC government entity, the Congo Optical Fiber Corporation (SOCOF), announced that Fast Congo had won the tender to deploy, operate and maintain the fiber optic link in an exclusive 15 ...



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