



Fast production cycle for network cabinets in the Democratic Republic of Congo

Over the last few months, Fast Congo has been installing the necessary infrastructure to connect the network, which is now live and fully operational.

With our direct connection to the WACS submarine cable in Muanda, and indirect access to the SAT-3 and SACS cables via our link to Luanda, Fast Congo delivers fast and reliable internet connectivity ...

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 ...

Simulation Based Approach for the Industrialization of a Cabinet Manufacturing Facility include the lean transformation of a modular building company that resulted in reduced labor costs and improved ...

Pan-African operator Paratus Group's subsidiary, Fast Congo, has signed a long-term agreement with Group Vivendi Africa (GVA) to provide fiber capacity between Muanda and Kinshasa ...

In September 2019, the Democratic Republic of Congo (DRC) adopted a new vision for the digital economy, captured in the Plan National du Numérique (PNN) - Horizon 2025.

This project focused on deploying modular switchgear systems that could be manufactured, shipped, installed, and commissioned with minimal delay--supporting fast project ...

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 ...

This article explores intelligent multi-power switching systems for factories, featuring a real 5-channel Congo distribution cabinet case integrating mains, solar PV, and diesel generators.



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