

What optical modules did Gabon s main government purchase



Overview

Activities included: (i) financing a share of the government's US\$15.0 million consortium fee for participating in the Africa Coast to Europe (ACE) cable; (ii) a terrestrial fiber optic link with the Republic of Congo to interconnect with the Congolese link, and additional links. The government's Digital Gabon 2025 program, backed by a \$100 million investment in fiber-optic networks, is a bold bet on universal internet access. With 120% of the population now connected—according to 2023 data—Gabon is rapidly closing the digital divide. The construction of national data. "To contribute to increase geographical reach and usage of the regional broadband network services and reduce their prices in the territory of the Gabonese Republic". 5 trillion XAF (2023) primarily to infrastructure, health, and education sectors. "Lambaréné is therefore now the point to interconnect the rest of the country in a next phase of the project", rejoiced Edgard Anicet Mboumbou Miyakou. The. Among the projects included in the Transformation Acceleration Plan (PAT) is the structuring of investments in digital infrastructure. Brice Clotaire Oligui Nguema, elected President of Gabon on Sunday after.



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Key outputs included laying over 1,000 km of fiber optic cables and connecting 10 new regions to broadband internet. Stakeholder feedback was positive and the

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The government's Digital Gabon 2025 program, backed by a \$100 million investment in fiber-optic networks, is a bold bet on universal internet access. With 120% of the population now

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The 1,760 kilometer (km) fiber-optic terrestrial backbone connected 26 cities in Gabon to the capital, Libreville and the borders of Cameroon and Equatorial Guinea.

Lambarene: Gabon's new Tech hub

Financed with the World Bank's support, the project has already made it possible, in its first phase inaugurated in Bakoumba in April 2018, to achieve 1000 optical

Fiber, Data Centers, and Innovation: Oligui Nguema's

A central component of his vision is the accelerated deployment of fiber-optic networks nationwide, with the goal of achieving widespread broadband

Multinational

This intervention concerns the feasibility studies of the Gabon Component of the Central African Fibre Optic Backbone (CAB) project. It includes the setting up of a National Data Centre

African Development Bank supports Gabon's Optic Fiber Backbone

The project is an integrated, innovative and transformative infrastructure which consist of completing the 901.8 km fiber optic connectivity to cover 14 missing links on the Gabonese national

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The Central African Backbone project, central pillar of

The expansion of the fiber optic network serves to increase productivity and enhance administrative efficiency. Photo Credit: O. Hebga/World

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