

Preview

Guinea has advanced its digital transformation agenda with the signing of a contract for the construction and maintenance of a second submarine fiber-optic cable, a strategic move designed to increase the country's connectivity capacity and strengthen digital infrastructure. The project will deliver Guinea's second subsea fibre-optic cable, with local telecom. Conakry, 6th May - On Wednesday, at the Hotel Riviera Royal in Conakry, the Republic of Guinea and MEDUSA Submarine Cable System officially signed the Construction and Maintenance Agreement (C&MA), marking a key milestone for the landing of the MEDUSA AFRICA submarine cable in Conakry. Guinea has taken a major step toward strengthening its digital infrastructure following. Guinea is considering connecting to the Medusa submarine cable system to establish a second international internet link, in a move aimed at strengthening the resilience and capacity of its national network. The announcement was made by Prime Minister Amadou Oury.

Africa Coast to Europe (ACE) is an optical-fiber submarine cable system serving 24 countries on the Europe, west coast and south Africa, managed by a consortium

Conakry, 6th May - On Wednesday, at the Hôtel Riviera Royal in Conakry, the Republic of Guinea and MEDUSA Submarine Cable System officially signed the Construction and

Guinea has taken a major step toward strengthening its digital infrastructure following the signing of a contract for the construction and maintenance of a second submarine fibre-optic cable,

News Equatorial Guinea leads Central Africa fiber optic expansion with Ceiba-2 Cable launch El Gestor de Infraestructuras de Telecomunicaciones de Guinea Ecuatorial (GITGE) is

Guinea plans second subsea cable via Medusa to boost resilience MoU expected May 6; system capacity designed at 480 Tb/s Move aims to cut costs, improve connectivity after ACE

Guinea has advanced its digital transformation agenda with the signing of a contract for the construction and maintenance of a second submarine fiber-optic cable, a strategic move

Through this commitment, Guinea asserts its ambition to establish itself as a strategic digital hub in West Africa and sends a strong signal of credibility to all its economic and financial

Gambia and Guinea are collaborating on a subsea fiber optic cable project to improve connectivity and spur socio-economic growth. With funding

Guinea Optical Cable System

The Guinean government granted infrastructure provider Guineenne de Fibre Optique (GFO) permission to sell interconnection services and optical fibre transport to operators in Guinea.

China's Huawei started work this past Saturday on a 4,000-kilometer fiber-optic cable project that will deliver high-speed Internet access to residents of Guinea, and could serve other

The project will deliver Guinea's second subsea fibre-optic cable, with local telecom infrastructure company GUILAB SA acting as the landing partner for the cable connection.

Through this case study, CIPE, the Institute of National Affairs (INA), and the Center for Indonesian Policy Studies (CIPS) analyze the Coral Sea

Imports In 2024, Guinea imported \$3.63M of Optical fibres and cables, becoming the 121st largest importer of Optical fibres and cables (out of 218) in the world. During the same year, Optical fibres

Guinea-Bissau finalized, Tuesday, March 28, its connection to its first international fiber optic submarine cable: the Africa Coast to Europe (ACE). The country is thus laying " the foundations of the largest

Utilizing Huawei Marine's leading-edge Wavelength Division Multiplex (WDM) and Optical Transport Network (OTN) technologies, the Ceiba-2 system will feature a design capacity of 8 Tbps and link the

Guinea is considering interconnecting its national fibre optic network with that of Sierra Leone. The initiative was revealed on Monday, July 29 by Rose Pola Pricemou, Guinea's Minister of

Web: <https://www.kremgroup.co.za>

