

Guinea Telecom Fiber Optic Cable Project

The addition of the Medusa cable, with its impressive design capacity of 480 terabits per second across 24 fiber pairs, promises to deliver the critical backup connectivity Guinea requires to ...

Speaking at the commissioning ceremony hosted by telecommunications provider E-Networks (ENet) on Wednesday, PM Phillips described the project as both a technical feat and a ...

Guinea signs a deal for a second submarine fiber-optic cable to expand internet capacity and support digital growth.

By TechAfrica News May 8, 2026 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 ...

Guinea Conakry, with its geographical challenges and rapid growth, aims to become a regional hub for connectivity in West Africa. To achieve this, the country has launched the tailor-made deployment of ...

He also called for faster expansion of the national fiber optic network to improve internet capacity distribution across the country. The Medusa Africa project involves the deployment of a next ...

Equatorial Guinea is considering a connection to the Medusa subsea cable system as part of efforts to improve internet reliability, expand international capacity, and reduce connectivity costs, ...

The MEDUSA system, backed by the AFR-IX Telecom group, interconnects Southern Europe, North Africa, the Middle East, and West Africa through the Mediterranean. It will deliver high ...

Significant improvements could be realized through investment in this sector. Guinea and Gambia are set to be linked by a second subsea optical fiber cable in the near future.

Digital Infrastructure Expansion in Guinea Guinea has signed a contract for the construction and maintenance of a second submarine fiber-optic cable, adding new capacity to the country's ...

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