

Cameroon fiber optic cable trenching



Overview

Cameroon's incumbent telecom operator, Camtel, has announced the deployment of an additional 3,500 km of fiber optic cable starting in 2024. Speaking about the project last October 17 during the Yaoundé Digital Week, MD Judith Yah Sunday said it primarily targets rural areas. We Deploy optical fiber and cable both underground and aerial, we Install ATB, TB, FDT for FTTH, FTTX, FTTD, FTTA, we do Fiber Testing, splicing Termination including Trenching and building manholes and handholes. Africa Offshore Services and Engineering Works Plc (AFOSE WORKS Plc), delivers. ITCS Sarl delivers comprehensive engineering and infrastructure solutions with a strong specialization in optical fiber deployment supervision. We oversee FTTH rollout projects, backbone and metro fiber installations, ensuring strict compliance with technical specifications and project timelines. Underground cables are pulled in conduit that is buried underground, usually 1-1.2 meters (3-4 feet) deep to reduce the likelihood of accidentally being dug up. Decko leads the industry in comprehensive health and safety, and environmental protection practices and in designing and building. Therefore, based on the 93 million dollars of the subsidy supported by the World Bank, Congo worked on the fiber

optic cable construction project throughout the capital and the southeastern economic center (Kinshasa-Lubumbashi-Goma), under the supervision of the SOCOF (Societe Congolaise de Fibre).

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Africa Offshore Services and Engineering Works Plc (AFOSE WORKS Plc), delivers optical fiber services for the offshore and onshore oil and gas industry. We can mann operations in Cameroon, ...



Alternative methods of deploying underground fiber cables includes using storm water drains and sewers, while another is micro-trenching, which involves using a ...



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In her address, the CEO indicated that the current fiber optic network covers the country's ten regions, 51 of its 58 divisions, and 209 of the 260 targeted districts. For the CEO, this additional fiber will ...



Our services cover aerial, underground, and micro-trenching inspections, as well as duct, manhole, and pole line installation verification to guarantee quality, safety, and durability.



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Through this agreement, Camtel, which holds a monopoly on fiber optic management in Cameroon, allows MTN GlobalConnect to market four submarine fiber optic cables to which the country is ...



Taihan Fiberoptics successfully completed the 14-month construction of about 925km of the fiber optic cables that connect Bangui, the capital of the Central African Republic, Gamboula, the border of ...



Alternative methods of deploying underground fiber cables includes using storm water drains and sewers, while another is micro-trenching, which involves using a machine cut a narrow slot in the ...

Contact Us

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