

North Africa Optical Cable Pipeline



Overview

An oil company in North Africa is building a new oil pipeline with hybrid FO cable to cover an approximate total length of 270 kms. The Submarine Cable Map is a free and regularly updated resource from TeleGeography. The scope of work includes the supply and installation of Fiber Optic Transmission Equipment (FOTE) in five locations as shown in the diagram below, as well as NMS to. This visualization shows the growth of the undersea cable network, global internet peering capacity, and the distribution of IP addresses via BGP announcements over time. Use the controls at the top to play the animation or step through year by year. The deployment will bring faster, more reliable connectivity to millions, enabling 5G, cloud, and AI-era technologies, and laying the foundation.



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TeleGeography's comprehensive and regularly updated interactive map of the world's major submarine cable systems and landing stations.



The Medusa subsea cable is a significant step toward closing the digital divide between Europe and North Africa, connecting countries such as Morocco, Tunisia, Libya, Algeria, and Egypt with high ...



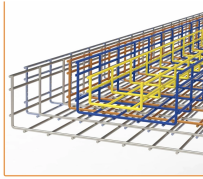
Explore how fibre optic infrastructure is pivotal to Africa's digital transformation, featuring insights from Pieter E Viljoen, CEO of YOA Cable, on the challenges and innovations in the sector.



This interactive submarine cable map shows global undersea and underwater fiber optic cables connecting continents and countries worldwide. Explore cable routes, landing stations, system status ...



The Medusa Submarine Cable System, a project owned by AFR-IX Telecom, is a significant step toward closing the digital divide between Europe and North Africa, connecting ...



Open map of the world's electricity, telecoms, oil, and gas infrastructure, using data from OpenStreetMap.



This list was initially developed as part of AferFibre, a project to map terrestrial fibre optic cable projects in Africa. The project was sponsored by Google Africa and, on completion, will be hosted by ...



This visualization shows the growth of the undersea cable network, global internet peering capacity, and the distribution of IP addresses via BGP announcements over time.



This map shows the reach of WIOCC's regional fibre optic network, which reached 75,000-km during 2024. WIOCC's regional network comprises the national transmission backbones of its shareholders ...



The scope of work includes the supply and installation of Fiber Optic Transmission Equipment (FOTE) in five locations as shown in the diagram below, as well as NMS to manage the telecom equipment.

Contact Us

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