

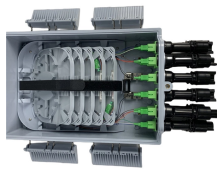
Somalia 24-core Smart Building Fiber Optic Cable System



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We pride ourselves in being an open wholesale fiber optic operator in the international telecom market covering 80% of Somaliland and further to that linking Djibouti, Somaliland and Puntland.



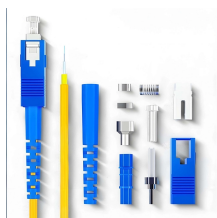
alia. Somalia lacks a national fiber optic backbone. The limited fiber networks deployed in the various parts of the coun-try do not interconnect, effectively han



A third fiber optic cable—2Africa—is currently under development, aiming to connect Europe, the Middle East, and multiple countries in Africa, including Somalia.



The policy aims to streamline fiber installation, reduce deployment costs, and foster a cohesive digital ecosystem across Somalia. The government has also launched public consultations, ...



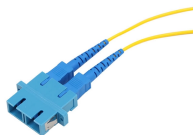
Somtel FGC was one of the first to launch launch a high speed fiber cable system along the Horn Of Africa and beyond. Serving Somalia, Djibouti, Ethiopia, Kenya and Beyond.



By leading the design, funding, and deployment of the world's longest subsea cable system to date, we are building the infrastructure that will power transformative new experiences, ...



The 2Africa cable will be integrated into STC's MENA Gateway (MG1) datacentre in Jeddah, enabling customers to access our extensive international content and extend their regional connectivity ...



TORS Commercial Transaction Manual for Broadband Infrastructure Deployment TERMS OF REFERENCE FOR THE TECHNICAL FEASIBILITY STUDY ON THE FIBER OPTIC BACKBONE, ...



Dalkom Somalia is the largest shareholder in EASSy, a >10Tbps submarine fibre cable interconnecting nine countries along Africa's eastern seaboard.



It will support the deployment of up to 4,600 km of new fiber along prioritized backbone network routes, including connecting the three main cable landing stations (Mogadishu, Bossaso, and Berbera) and ...

Contact Us

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