

Article Overview

Somalia offers professional fiber optic cable splicing services through local providers like Somcable, Somali Optical Network, and Bluecom, ensuring reliable network installation, maintenance, and expansion.

Local Providers and Services

Somcable is a leading fiber optic network company in the Horn of Africa, covering 80% of Somaliland and connecting Djibouti, Somaliland, and Puntland. They provide wholesale fiber services with redundant network paths, high-speed IP over DWDM transmission, and advanced data handling capabilities, making them a key player for large-scale fiber projects . Somali Optical Network (SOON) offers leasing of dark fibers to telecom companies, high-quality internet connectivity, local loop capacity, data transit services, and LAN/WAN/GAN surveillance solutions. Their services are suitable for enterprises and telecom operators seeking reliable fiber infrastructure . Bluecom, a subsidiary of Somtel under the Dahabshiil Group, recruits splicing technicians in Mogadishu to manage backbone and metro fiber networks. Their services include fiber installation, splicing, testing, troubleshooting, OTDR analysis, and documentation. They also provide training for technicians and coordinate daily fiber network operations, ensuring minimal downtime and high-quality connectivity .

Technical Expertise

Fiber optic splicing in Somalia typically involves fusion splicing, which minimizes signal loss and ensures optimal optical performance. Technicians use OTDR testing to verify splice quality and maintain network reliability. Services cover both backbone and metro networks, including outside plant splicing, cabling, and network expansion .

Additional Considerations

- o Providers offer ongoing support and maintenance, including emergency response and monitoring.
- o Splicing services are available for telecom operators, data centers, enterprises, and residential networks.
- o Local companies often provide customized solutions tailored to network size, traffic requirements, and geographic coverage . For organizations or individuals seeking fiber optic splicing services in Somalia, contacting Somcable, SOON, or Bluecom directly is recommended to discuss project requirements, service scope, and technical support.

Connecting to the World Soon also provides International inter-connectivity for Somali operators and

· Responsible to install and maintain Backbone & Metro fiber optic cable networks. ·



Somali Fiber Optic Cable Splicing Service

Responsible for cabling and termination of fiber

Our Partners is privately owned Somali Company that is licensed to provide telecommunications

ProSplice offers fiber installation, splicing, repair, emergency restoration, DOT traffic control, project

Every component, from tactical fiber optic cables to MPO patch cords, undergoes a rigorous 100% inspection process. Our

Somalia is embarking on an ambitious journey to bridge its digital divide by accelerating the deployment of optical

Thursday November 21, 2024 Somalia is working to put in place a favourable regulatory framework to strengthen its digital

High Speed, Quality, Affordable Fiber Optic Cable Somtel FGC experienced team has engineered high

The growth and expansion of fiber optic network systems have enabled the development of ICT-enabled businesses

We specialize in splicing services that ensure seamless, high-quality connections for fiber optic, copper,

Dalkom Somalia offers access to a seamless network covering 30 African countries via more than 55,000km of optical fibre serving

Working closely with civil work departments, assisting fibre cable installers to understand the importance of the fibre

Customer has Maintenance Department/ Local Electrician pull cable and leave unterminated Adtell

Speedy Splicing We wish the only thing that mattered in splicing was the quality, but that's

Core Activities Somcable was created to make business communication easier with dedicated terrestrial fibre optic cables, and in

National Fiber Contractors is a division of ATEK Communications our parent company which has been in

Web: <https://bssoda.pl>

