Nigerian Fiber Optic Cable Splicing Contract



Overview

We a comprehensive service for all aspects of fibre-optic installation from project management, through civil works to splicing and testing.

Key Takeaways

Fiber optic cable splicing contracts in Nigeria are primarily linked to large-scale government projects like Project BRIDGE, with opportunities available through official tenders and private sector partnerships.

Key Projects and Opportunities

Project BRIDG

E is Nigeria's flagship broadband expansion initiative, aiming to deploy 90,000 km of fiber optic cables nationwide. The project is structured as a Public-Private Partnership (PPP), with the government retaining a 25–49% stake in a Special Purpose Vehicle (SPV) that oversees implementation.

The SP

V is managed by an independent board and management company, ensuring professional oversight and operational efficiency. The project has secured significant funding, including $100 million from the European Bank for Reconstruction and Development (EBRD) and a €22 million EU grant, highlighting strong international confidence in Nigeria's digital infrastructure goals.



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Tendering and Contracting

Companies interested in fiber optic splicing contracts can access opportunities through platforms like GlobalTenders, which lists tenders for optical fiber cables, including splicing, installation, and network rollout services. Other sources include Find RFP, which aggregates government RFPs, RFQs, and bids for fiber optics projects across federal, state, and local levels. Typical contracts cover: Fiber optic cable splicing and testing (singlemode, multimode, ribbon splicing)Outside Plant (OSP) works including trenching, ducting, and civil worksInside Plant (ISP) installation such as mounting network equipment, ONTs, ODFs, and ATNsNetwork maintenance and emergency restoration for disconnected or damaged fibers Service ProvidersCompanies like Decko Africa provide comprehensive fiber optic services, including fusion splicing, testing, network optimization, and FTTx solutions (Fiber to the Home, Building, Desk, or Site).

They also handle site acquisition, wayleave permits, and civil works, ensuring compliance with local regulations and minimizing service disruptions. Such firms are often contracted for both government and private sector projects, offering end-to-end solutions from design to maintenance.

How to Participate

Register on tender platforms like GlobalTenders or Find RFP to receive notifications of new fiber optic contracts. Prepare technical and financial documentation demonstrating expertise in fiber splicing, network installation, and project management. Engage in government consultations for large-scale projects like Project BRIDGE, which may require prequalification forms and proof of capacity.

Partner with experienced contractors for joint bids, especially for complex nationwide deployments.

Summary

Nigerian fiber optic cable splicing contracts are accessible through government tenders, PPP initiatives, and private sector projects. Major opportunities are tied to Project BRIDGE, which offers extensive nationwide deployment and requires skilled contractors for splicing, installation, and network maintenance. Companies can leverage tender platforms, demonstrate technical expertise, and collaborate with established service providers to secure contracts and participate in Nigeria's expanding digital infrastructure.

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Article Content

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We specialize in the installation, testing, splicing, maintenance, and troubleshooting of fiber optic networks for businesses, Internet Service Providers (ISPs), telecommunications companies,

Fiber Optic Network

We a comprehensive service for all aspects of fibre-optic installation from project management, through civil works to splicing and testing. Our network capabilities: Metropolitan Area Networks, Last mile

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As a trusted fibre optic installation contractor in Nigeria, Topmost Infrastructure services delivers high-quality fibre optic cable installation, splicing, testing and

Oluwatosin Promise

I''m a professional fiber optic contractor based in Lagos, specializing in fiber splicing, testing, and network deployment for telecoms and ISPs. I provide reliable installation and maintenance services

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Fibre Optic Deployment, Sales/ Supply & Structured Cabling –

Our technicians are highly skilled in all aspects of fusion splicing, testing, in-service “hot cuts,” emergency restoration, etc We maintain a State of the Art Equipment and provide a complete up to

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Building Nigeria''s Infrastructure I am a dedicated and experienced Electrical & Telecommunication Engineer with a proven track record spanning over three decades. My expertise covers fibre optic

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Job Description We seek a skilled and experienced Fiber Optic Splicing Technician to join our team. The successful candidate will play a vital role in installing, maintaining, troubleshooting,

Fusion Splicing Services

Contractor/Customer Fusion Splicing & Installation Services: Adtell integration offers nationwide fusion splicing services. We use Fujikura, Sumitomo, and Precision

Fiber Optics Bids, Government Contracts | BidContract

BidContract compiles an up-to-date database of fiber optics bids and contracts. These include all recent government contracts and bids in fiber optics, cabling, wiring from federal, state,

Fiber optic installation products | Fiber optical cables, SFP modules ...

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Fiber Optic Installation in Nigeria

What Fiber Optic Installation Companies Do Leading fiber optic installation companies in Nigeria offer end-to-end solutions that typically include: Site

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