

Saudi Arabia Telecom 2021 Fiber Optic Cable Tender



AI Overview

The 2021 fiber optic cable tender in Saudi Arabia focused on expanding FTTH and metro connectivity networks, with major participation from Mobily and local fiber manufacturers like MEFC. Tender Overview In 2021, Saudi Arabia issued a significant fiber optic cable tender aimed at expanding the Kingdom's telecommunications infrastructure, particularly for fiber-to-the-home (FTTH) and metro network connectivity. The tender included subcontracting opportunities for civil works, outdoor and indoor fiber deployment, splicing, and testing, targeting both private contractors and specialized service providers. Key Participants Mobily: One of the Kingdom's leading telecom operators, Mobily spearheaded the Fiber Network Expansion (FNE) project, which included OSP (outside plant) works for FTTH and metro connectivity. Middle East Fiber Cable Manufacturing Co. (MEFC): A Saudi-Japanese partnership, MEFC supplied high-quality fiber optic cables and accessories for the project, leveraging its advanced manufacturing capabilities and experience in telecom, oil & gas, and government sectors. Local Contractors: Companies like Transtelecom provided full-scope fiber solutions, including underground OSP networks, indoor ISP cabling, fiber splicing, OTDR testing, and network commissioning across major metro regions. Scope of Work The tender encompassed a wide range of fiber optic infrastructure tasks: OSP and ISP deployment: Underground and aerial cable installation, manhole and duct work, and indoor structured cabling. Fiber splicing and testing: Fusion splicing, OTDR characterization, OPM testing, and link documentation. Network commissioning: Configuration, commissioning, and support for passive optical networks (PON) and wavelength-division multiplexing (WDM). Maintenance and emergency services: Fault isolation, preventive mainten...

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Fiber Optics Market Size, Share & Trends | Industry

Fiber Optics Market (2025-2035) By Fiber Type (Single-Mode Fiber, Multi-Mode Fiber, Plastic Optical Fiber), By Cable Type (Armored, Non

Optical Communication and Networking Equipment

The global optical communication and networking equipment market size was USD 31.01 Billion in 2025 and is expected to register a revenue CAGR

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Tenders Are Invited For Provision Of Network Connectors, Fiber Optic Cables, And Network Cables in Saudi Arabia Tender, Apply for Tender Ref No 101693823 by 14 Sep 2025.

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Health Affairs at the Ministry of National Guard - Taif Hospital Details Saudi Arabia has Released a tender for T.Ma (12639) Supply Of Fiber Optic Cable With Accessories in

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Saudi Arabia Fiber Optic Cable Market (2025-2031)

Saudi Arabia Fiber Optic Cable Market Size Growth Rate The Saudi Arabia Fiber Optic Cable Market is projected to witness mixed growth rate patterns during

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Saudi Arabia Optical Fiber Cable Market Overview, 2028

The Saudi Arabia Optical Fiber Cable Market was valued at above USD 149.92 Million in 2022, increasing use of fiber optics in healthcare and medical applications.

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In the harsh deserts and offshore zones of Saudi Arabia, where fiber can't reach, Intelsat and Saudi Net Link provide resilient satellite connectivity that fuels the

13-SDMS-01 REV. 00 SPECIFICATIONS FOR FIBER OPTIC

This document specifies the minimum technical requirements for design, engineering, construction, manufacture, inspection, testing and performance of fiber optic connectivity components, consisting

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Saudi Arabia Govt Tender for Relaying the Fiber Optic Cable on the ...

Saudi Arabia government tender for Relaying the Fiber Optic Cable on the Jeddah/Makkah Route (Third Phase) (Re-Introduction), TOT Ref No: 107223962, Tender Ref No: 2024/162,

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Saudi Arabia Fiber Optic Cables Market (2025-2031) Outlook

Fiber optic cables are essential for transmitting large volumes of data with minimal signal loss. The Saudi Arabia industries and agencies are investing in modern fiber optic cable solutions to enhance

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