

Syrian Fiber Optic Cable Splicing Company



AI Overview

OSC and Syria Cables are leading Syrian companies specializing in fiber optic cable manufacturing and splicing, with additional international collaboration underway. OSC (Optical Systems Company) OSC is a Syrian company that executes fiber optic cable projects using fusion splicing techniques, making it the only company in Syria with this specialization. They provide a wide range of services including LAN, WAN, and fiber network installation, as well as technical consultancy. OSC has experience in supplying and installing optical networks for universities, public institutions, and private enterprises, and has partnered with the Syrian Telecommunications Company for large-scale ADSL and GPON port installations. Their team is trained to handle all types of fiber optic splicing and network integration. Syria Cables Founded in 1991, Syria Cables is a major manufacturer of electrical and fiber optic cables in Syria. They produce industrial-grade cables with advanced shielding, fire safety, and environmental resistance. While their primary focus is on electrical cables, they also provide high-performance fiber optic solutions for communication and control systems. Syria Cables holds an official industrial license and serves a wide range of sectors, including heavy industry, residential, and commercial projects. Syrian-Italian Joint Venture with Tratos A joint company between Syria and the Italian fiber optic manufacturer Tratos is being established at Damascus Cable Company. This collaboration aims to produce fiber optic cables locally in Syria, combining Syrian industrial capabilities with Tratos' international expertise. The project is pending approval from the Economic Committee and will undergo an economic and technical feasibility study. Summary For fiber optic cable splicing and manufacturing in Syria, the key players are: OSC: Specialized in fiber optic splicing and network installation....

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UNIFI Communications Receives OFAC License

The Alasia Subsea Cable will provide modern, high-capacity connectivity to address Syria's growing digital needs as it embarks on a new era of reconstruction.

stc lands \$800m Syrian telecom infrastructure project contract

Saudi telco stc Group has announced that it has secured the tender for the SAR3 billion (\$800 million) Silklink project from the Syrian government that involves the setting up of a 4,500 km

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Gulf Telecom Giants Compete for \$300 Million Syria Fibre Optic Project

Telecom companies from the Gulf are in talks with Syria over a \$300 million fibre optic project as Damascus looks to modernize its infrastructure and attract regional investment.

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The Future of Fibre in Syria: How Syriatel and MTN Can Lead the Way

In the rapidly evolving landscape of telecommunications, the role of fibre optics in Syria is becoming increasingly critical. As the nation strives to enhance its digital infrastructure, companies

Rebuilding Syria Projects | Building & Development

Project overview SilkLink is a national initiative to build a 4,500 km fiber optic cable with a capacity of 100 terabits per second across Syria. It is intended to connect Syrian cities and position Syria as a

syria cables

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Nationwide internet outage hits Syria due to cable damage

The Syrian Ministry of Communications said that a nationwide internet outage was caused by damage to fiber optic cables in the Hassia area of

SilkLink

SilkLink is an extensive fiber-optic network spanning over 4,500 kilometers across Syria, developed by a joint venture between stc and the Syrian Sovereign Fund.

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Gulf companies compete for Syrian fibre optic project

Syria's government is in talks with regional telecoms companies Zain, Etisalat, STC and Ooredoo for a \$300 million project to develop the country's

STC Group wins bid to run Syria's "Silklink" telecoms

The scheme will see STC Group acquire a 75 percent stake in the project for three billion SAR (\$800 million), which aims to build a 4,500 km (2,796

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Fiber optic cable splicing, terminations, testing, and troubleshooting is a Tarkeeb specialty. From simple data networks to complex infrastructures featuring long-range wireless and fiber optics, Tarkeeb can

Fiber internet in Syria for the rich only

Since 2002, a transcontinental network of 250,000 kilometers of submarine fiber optic cables has been installed. By 2020, over five billion

Preparing your Fiber Optic Cable for Connectors or Splices

Learn the essential steps and tools for preparing fiber optic cables for connectors or splices. Master mechanical and fusion splicing techniques to

Saudi Telecom Company (stc) Awarded \$800.2 million

Saudi Telecom Company (stc) has announced the award of a major telecommunications infrastructure contract with the Syrian Sovereign Fund to

Gulf companies compete for Syrian fibre optic project

Syrian internet connectivity is poor SilkLink project aims to improve it US sanctions lifted Syria's government is in talks with regional telecoms

BARQ NET FTTP

The BARQ NET FTTP initiative represents Syria's comprehensive fiber-to-the-premises infrastructure deployment across all 14 governorates: Damascus,

Fiber Optic Cabling Solutions – SCAN Electromechanic UAE

offers wide range of facilities to its clients in underground installation project of Optical Fiber. We offer OTDR testing, complete designing and drawing, proper cleaning of fiber ends, network configuration,

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Syria launches SilkLink project to revolutionize telecommunications ...

The Syrian Ministry of Communications and Information Technology has announced the SilkLink project, a major initiative in collaboration with global companies to enhance Syria's optical

BarqNet Project Aims to Deliver High-Speed Internet to

June 1, 2025. (X/GOTelecomKSA) Syria's Ministry of Communications and Information Technology announced the launch of “BarqNet” on Sunday, a

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FIBER PROJECTS We are the only company in Syrian Arab Republic that executes fiber cable projects using the fusion splicing technique.

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