

## Syrian fiber optic cable conduit



### Overview

SilkLink is an extensive fiber-optic network spanning over 4,500 kilometers across Syria, including the establishment of state-of-the-art data centers and Construction of international submarine cable landing stations. Since 1991, Syria Cables has delivered high-quality electrical cables with over 30 years of trusted industry expertise. The SilkLink project was launched by Syria in May 2025 to modernize its war-torn. Passive/Active Infrastructure Deployment and Operation for Syria's National Fiber-to-the-Premises Broadband Network Navigate through the complete RFI document with our interactive page turner. Experience the full document content with realistic page turning animations. The BARQ NET FTTP initiative. Saudi Arabia wants to replace Israel with Syria as the transit country for a fibre-optic cable linking the kingdom to Greece via the Mediterranean Sea, two regional officials familiar with the project told the Middle East Eye. Riyadh's insistence on routing the cable through Syria, rather than. Market Forecast By Mode (Single Mode Fiber, Multi-Mode Fiber), By End-Use (Telecommunications, Networking, IT & Data Centers, Broadcast), By Application (Telecommunication, Power Utilities, Medical, Industrial), By Fiber Type (Glass Fiber, Plastic Fiber) And Competitive Landscape How does. Tenders are invited for Extending a 96-Fiber Optical Cable from Jisr Al-Shughur Center through the Badama Town Junction on the M4 Road to Latakia.



## Article Content

Gulf states race to build overland data cables to Europe

Saudi Arabia, Qatar, and the UAE are financing six competing fiber-optic corridors through Syria, Iraq, and East Africa to reduce dependence on

Saudi Arabia eyes Syria route for Greece fiber link

Saudi Arabia seeks to route its Greece fiber-optic cable through Syria instead of Israel, reflecting shifting regional alignments

Exclusive: Riyadh wants to replace Israel with Syria for Greece fibre ...

Saudi Arabia wants to replace Israel with Syria as the transit country for a fibre-optic cable designed to connect the kingdom to Greece through the Mediterranean Sea, two regional...

Underground Fiber Optic Cable Installation: A Complete Best

Learn how to install underground fiber optic cables safely and efficiently. Explore trenching, conduit selection, direct burial methods, splicing, termination, testing, and solutions for

SilkLink

Syria Telecom, under the auspices of the Syrian Ministry of Communications and Technology, has reported to land the Medusa Submarine Cable System in Syria. The Medusa cable landing in Syria is

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

About us - syria cables

Innovative Cable Technologies From fiber optics to control & alarm systems, we deliver high-performance cables tailored to your needs.

Syria nears SilkLink deal to avoid Red Sea data cable risks

Up to 500 tbps speed Syria is expected to award a national fiber optic network contract next month, following final bid submissions from regional telecom companies. The SilkLink project

SilkLink

SilkLink is an extensive fiber-optic network spanning over 4,500 kilometers across Syria, including the establishment of state-of-the-art data centers and Construction of international submarine cable

Cytaglobal

We maintain an extensive state-of-the-art submarine optical fiber cable network in the Eastern Mediterranean basin, using full restoration and diversity. We

KSA seeks to replace Israel with Syria in fiber-optic cable project ...

Saudi Arabia is reportedly seeking to reroute a major fiber-optic cable project through Syria instead of Israel, marking a potential shift in regional connectivity strategy.

Sabotage? Syria faces internet blackout as undersea cable gets

Syria and Egypt are directly connected by the severed fibre-optic network, which serves as a vital conduit for global internet traffic.

The Future of Regional Cable Systems: Syria's Role in 2025–2030

Today's regional cable systems are vast networks of fibre-optic cables laid on the ocean floor. These cables are crucial for global internet connectivity, facilitating the majority of international

BARQ NET FTTP

Fiber Optic Infrastructure Fiber optic cable specifications, installation methods, and scalable capacity management, including environmental durability against heat, humidity, and mechanical stress.

Stc wins bid for Syria's US\$800m Silklink fibre project

Saudi Arabian telco stc Group announced on Sunday it has signed a deal to build the Syrian government's SAR 3 billion (US\$800 million) Silklink project that aims to boost Syria's optical

Fiber Optic Cable and 800M Saudi Dollars in Syria

Fiber Optic Cable and Riyadh's Priorities with \$800 Million in Syrian Telecom Sources cited by Middle East Eye indicate that Saudi Arabia is

Exploring Syria's Role in the Future of Regional Cable Systems: 2025

As we explore the role of Syria in future regional cable systems, it's crucial to understand the existing landscape. This section provides an overview of the current infrastructure, identifies key

UNIFI Communications Receives OFAC License Approval to Build the

NEW YORK–(BUSINESS WIRE)–UNIFI Communications (UNIFI) is proud to announce the launch of the Alasia Cable Project, a critical subsea fiber-optic infrastructure initiative that will significantly

Syrian Subsea Cable Link Downed in Latest Act of Telecom Sabotage

While initially reported as a submarine cable cut, pictures posted on Syrian Telecom's Facebook page made clear that someone had sawed through a fiber optic cable in a manhole, likely

Syria Fibre Optic Cables Market (2025-2031) | Trends & Industry

Market Forecast By Cable Type (Single-mode Cable, Multi-mode Cable), By Material Type (Plastics Optical Fiber, Glass Optical Fiber), By End-users (IT and Telecom, BFSI, Defense and Aerospace,

Syria Fiber Optic Cable Market (2025-2031) | Companies & Outlook

6Wresearch actively monitors the Syria Fiber Optic Cable Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and forecast outlook.

Syria Fibre Optic Cable Market (2025-2031) | Trends, Outlook & Forecast

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SYRIA. STRENGTHENING THE CAPABILITY OF THE SYRIAN

Provide an assessment of the situation on the Syrian glass industry considering the future establishment of the small scale production of the optical fibers for instrumentation needs.

BARQ NET FTTP

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

Tenders Are Invited For Extending A 96-Fiber Optical Cable in Syria

Work Detail Tenders are invited for Extending a 96-Fiber Optical Cable from Jisr Al-Shughur Center through the Badama Town Junction on the M4 Road to Latakia.

Gulf Arab telecoms compete for Syria fibre optic project

SilkLink Project: Syria seeks to revamp its outdated communications infrastructure with a \$300 million fiber optic project, attracting Gulf telecom companies amid rising investor interest ...

Rebuilding Syria Projects | Building & Development

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 digital corridor

Syria Cable Conduit Market (2025-2031) | Trends, Outlook & Forecast

Historical Data and Forecast of Syria Cable Conduit Market Revenues & Volume By Non-Metallic Conduit for the Period 2021 - 2029 Historical Data and Forecast of Syria Cable Conduit Market

Saudi Arabia's Fiber-optic Project: What Signals Are

New Alliances While data cables may seem at first glance to be silent infrastructure, they in fact speak a clear language of influence; whoever controls

Syrian Conduit Packed Standard Optical Cable ...

Connect with businesses actively looking to buy wholesale Syrian Conduit Packed Standard Optical Cable Manufacturer at best prices.

Saudi Arabia's Fiber-optic Project: What Signals Are

Saudi Arabia is rerouting its Gulf-Europe data cable from “Israel” to Syria to reshape regional influence and reintegrate Damascus.

syria cables

Since 1991, Syria Cables has delivered high-quality electrical cables with over 30 years of trusted industry expertise. We offer durable copper and aluminum

Gulf states race to build overland data cables to Europe

Saudi Arabia's STC Group signed an \$800 million contract on February 7 to build 4,500 kilometers (2,800 miles) of fiber across Syria to a

## Contact Us

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