

Delivery date for 12-core optical fiber cable in Syria



Overview

In early 2026, the Saudi company stc won the contract to implement the project's infrastructure with an investment exceeding 3 billion riyals (approximately \$800 million), in partnership with the Syrian fund. The BARQ NET FTTP initiative represents Syria's comprehensive fiber-to-the-premises infrastructure deployment across all 14 governorates: Damascus, Aleppo, Homs, Latakia, Hama, Tartus, Deir ez-Zor, Ar-Raqqah, Al-Hasakah, Daraa, Idlib, As-Suwayda, Quneitra, and Rif Dimashq. The Ministry of. Syria is expected to award a national fiber optic network contract next month, following final bid submissions from regional telecom companies. The SilkLink project provides a strategic corridor for data movement between Asia and Europe and comes at a time of growing urgency over submarine cable. Syria's Ministry of Communications and Information Technology announced the launch of "BarqNet" on Sunday, a nationwide initiative to expand fiber-optic internet access directly to homes and businesses. Investing in this infrastructure is not just about enhancing internet speed; it's about opening doors to new economic opportunities. Saudi Arabia's stc Group announced the signing of an agreement over SAR3 billion (US\$ 800 million) to implement the SilkLink project, which aims to establish an extensive telecommunications infrastructure in Syria, including more than 4,500 kilometres of fiber-optic network, data centers, and. The SilkLink project is a new national initiative to build a 4,500 km long, 100 terabits per second fiber optic cable across Syria.



Article Content

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 fibre

Gulf Arab telecos compete for Syria fibre optic project,

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

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

POSEIDON: The submarine fiber optic cable system ...

ALEXANDROS and ATHENA undersea fibre optic systems that land in Cyprus at three separate cable stations, namely Ayia Napa, Pentaskhinos and Yeroskipos. Moreover, Cytaglobal is in the process of

Syria Joins the Global Web—Medusa Submarine Cable

Through this integration, Syria expects to reduce its dependence on costly mobile data and improve the affordability of internet services. The

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 considering redirecting the route of its fiber

BARQ NET FTTP

Official RFI for Syria's nationwide Fiber-to-the-Premises (FTTP) infrastructure. Ministry of Communications invites qualified providers for VULA-based FTTP

Reconstruction of IT Utility Holes and Layout of New Fiber Optics ...

The United Nations Disengagement Observer Force (UNDOF) requires qualified contractor to repair and rebuild its existing IT utility holes (56 holes) and implementing additional fiber

BARQ NET FTTP

Fiber optic cable specifications, installation methods, and scalable capacity management, including environmental durability against heat, humidity, and

Syria Launches SilkLink Project to Revolutionize

The Syrian Ministry of Communications and Information Technology has announced the SilkLink project, a major initiative in collaboration with global

12 Core Optical Fiber Cable

Our 12 Core FTTH Single Mode Optical Fiber Cables are designed to meet the specific needs of telecom operators and ISPs. They provide high-performance

Building the Future: The Crucial Role of Fibre Infrastructure in Syria ...

Building a solid foundation in digital infrastructure is critical for Syria's development. Fibre infrastructure stands at the forefront of this transformation. By understanding its core elements and

Syria Fiber Optic Cables Market (2025-2031) | Value & Companies

Our analysts track relevant industries related to the Syria Fiber Optic Cables Market, allowing our clients with actionable intelligence and reliable forecasts tailored to emerging regional needs.

stc Group Signs Agreement to Implement SilkLink Project in Syria

stc announced the signing of an agreement to implement the SilkLink project, which aims to establish an extensive telecommunications backbone in Syria, including more than 4,500

Optical networks

An optical transport network is a high-speed communication system that sends light signals over fiber-optic cables to move large amounts of data across long

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

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stc Group Signs Agreement to Implement SilkLink Project in Syria

The SilkLink project will span approximately 4,500 kilometers of optical fiber, connecting major cities such as Damascus and Aleppo, as well as regional switching centers in Palmyra and

36-fiber single-mode reinforced optical cable

Bid for tender to 36-fiber single-mode reinforced optical cable by ARMED FORCES SIGNAL MANAGEMENT in Syria. Access documents, deadlines, and CPV details on Tender Impulse..

Syria launches SilkLink project to revolutionize telecommunications ...

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SilkLink Project Aims to Reconnect Syria with the Digital

Announced Tuesday, May 13 by the Minister of Communications Abdulsalam Haykal via “X” (formerly Twitter), the project seeks to transform Syria

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

In this post, we will explore how Syriatel and MTN can lead the charge in establishing a robust fibre future for Syria. The fibre optics landscape in Syria is gradually evolving, with significant room for

Syria Optical Fiber Patch Cord Market (2025-2031) | Trends, Outlook ...

6Wresearch actively monitors the Syria Optical Fiber Patch Cord Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and

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

At Syria Cables, we serve a wide range of sectors through the production of high-quality electrical cables. From low to medium voltage cables, we deliver reliable products engineered to meet the

Investing in Syria's Fibre Optics: The Key to a Connected Future

The potential for fibre optics in Syria is significant, offering the promise of modernisation and connectivity. An examination of the current infrastructure, growth opportunities, and

Syria nears SilkLink deal to avoid Red Sea data cable risks

Five major regional Internet companies are bidding for Syria's \$400-\$500 million SilkLink overland data cable project. Syria is expected to award a

BarqNet Project Aims to Deliver High-Speed Internet to

The ministry aims to connect 85% of Syrian homes and institutions within two years. Construction will begin in select areas this year, with full-scale

Rebuilding Syria Projects | Building & Development

The SilkLink project is a new national initiative to build a 4,500 km long, 100 terabits per second fiber optic cable across Syria. It will connect Syrian cities and transform Syria into a digital corridor

Contact Us

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