# Syria sells pigtail fiber



## Overview

Multiple qualified Passive Infrastructure Network Providers (NPs) will be selected under this RFI, with opportunities awarded either on a per-city basis or as regional clusters of cities.

## Key Takeaways

Syria is actively developing its national fiber optic network, but there is no confirmed information that it sells pigtail fiber commercially.

### National Fiber Projects

Syria is investing heavily in modernizing its telecommunications infrastructure.

### The Silk

Link project is a $300–$800 million initiative to build a 4,500 km fiber optic corridor across the country, connecting Syrian cities and creating a digital land route between Europe and Asia. This project involves partnerships with Gulf telecom operators such as STC, Zain, Etisalat, and Ooredoo, aiming to enhance internet quality, reduce latency, and position Syria as a regional digital hub. The network includes inland data centers and submarine landing stations, supporting high-speed data transfer and international communications.

In addition, the BARQ NET FTTP initiative is deploying fiber-to-the-premises infrastructure across all 14 Syrian governorates, enabling broadband access for homes and businesses. Selected network providers are responsible for constructing, operating, and maintaining the passive fiber infrastructure, offering regulated wholesale access to ISPs. This comprehensive rollout strengthens Syria's domestic fiber backbone and supports long-term digital connectivity.

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### Pigtail Fiber Context

Pigtail fibers are short fiber optic cables with connectors used to link optical devices to the main fiber network. While Syria is expanding its fiber optic infrastructure, the available sources do not indicate that the country produces or exports pigtail fiber commercially. The focus of current projects is on building national backbone networks and improving domestic connectivity rather than selling fiber components internationally.

### Conclusion

Syria is heavily investing in fiber optic infrastructure through projects like SilkLink and BARQ NET FTTP, which may involve the use of pigtail fibers internally. However, there is no verified information that Syria currently sells pigtail fiber to other countries or companies. The country's efforts are primarily aimed at enhancing domestic and regional digital connectivity.

## Article Content

BARQ NET FTTP

Multiple qualified Passive Infrastructure Network Providers (NPs) will be selected under this RFI, with opportunities awarded either on a per-city basis or as regional clusters of cities.

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

Syria nears SilkLink deal to avoid Red Sea data cable risks

The government has reportedly been in talks with Zain, Etisalat, STC and Ooredoo for the project, which will expand Syria''s fibre-optic backbone and connect through Jordan, Saudi Arabia or

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.

Syria Engages Gulf Telecom Giants for $300 Million Fibre Optic

Syria''s government is negotiating with leading Gulf telecom operators—Zain, Etisalat, STC, and Ooredoo—for a $300 million project named SilkLink, aimed at modernizing the country''s

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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

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Economy of Syria

The economy of Syria is a developing economy. It was primarily based on agriculture in the country''s early years, though it deteriorated after the start of the

The Complete Guide to Pigtail Fibers: Simplifying

IntroductionIn the world of fiber optics, where speed and precision reign supreme, pigtail fibers are the unsung heroes bridging the gap between

Fiber Optic Pigtails, Fibre Optical Pigtails

Fiber Optic Equipment Fiber pigtails are used in fiber optic termination and inside cable management units, we also have a wide range of FTTX products, including

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.

What is a Fiber Optic Pigtail, and What Is It Used For?

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Discover the essentials of fiber optic pigtails, including types, uses, and installation procedures to ensure smooth network operations in data and telecom setups.

Ribbon Fiber Pigtails with SC/FC/LC/ST Versions

OMC ribbon fiber pigtails with SC/FC/LC/ST connectors, featuring a well-structured design for easy wiring and efficient fiber optic deployment with fiber cable pigtail.

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War and sanctions have devastated Syria''s economy. According to the World Bank, the country''s GDP fell from $61.39 billion in 2010 to just $23.6

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