

Syrian Fiber Optic Switch





Overview

The project will span approximately 4,500 kilometers of optical fibers, connecting the main Syrian cities (Damascus and Aleppo) with switching centers in Palmyra, and in the eastern and southern regions, in addition to a landing point for submarine cables in Tartus. 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. Syrian Minister of Communications Abdulsalam Haykal at the Artificial Intelligence Forum – April 15, 2025 (Ministry of Communications and Information Technology) The Syrian Ministry of Communications and Information Technology has unveiled the SilkLink project, a sweeping initiative to modernize. The SilkLink project was launched by Syria in May 2025 to modernize its war-torn. Fibre optics are essential for Syria's future, significantly impacting connectivity and development. This section explores how high-speed internet can boost the economy and improve social and cultural aspects.



Syrian Fiber Optic Switch



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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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

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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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Syrian Fiber Optic

Syrian Fiber Optic. 860 likes. Telecommunication company Test fiber right and fast. SmartLoop(TM) tests two fibers in both directions, and averages the

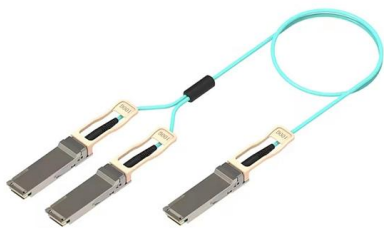
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UNIFI Communications Receives OFAC License Approval to Build the

UNIFI Communications (UNIFI) is proud to announce the launch of the Alasia Cable Project, a critical subsea fiber-optic infrastructure initiative that

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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

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Syria Brief: Internet Disruptions, Threats to Data Sovereignty, and a

Local reports attribute the outages to vandalism and theft of the fiber-optic cables that connect the region, particularly in areas of southern Rural Damascus. These disruptions have had wide-reaching

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Gulf Arab telecoms 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

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SilkLink Launch Turns Syria's Digital Hub Vision into Reality

Spanning an estimated 4,500 kilometres, the fibre optic network will connect Damascus and Aleppo while linking to regional hubs in neighbouring countries. It also promises a new land

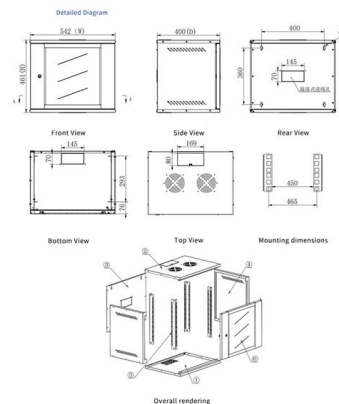
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Investing in Syria's Fibre Optics: The Key to a Connected Future

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

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Syrian Ministry of Communications launches SilkLink

The project will span approximately 4,500 kilometers of optical fibers, connecting the main Syrian cities (Damascus and Aleppo) with switching centers

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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

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Syria launches SilkLink project to revolutionize telecommunications

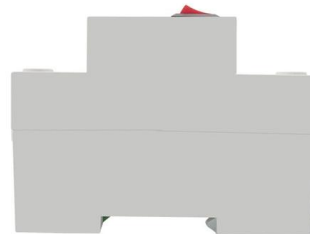
The project will span approximately 4,500 kilometers of optical fiber, connecting major cities such as Damascus and Aleppo, as well as regional switching centers in Palmyra and other

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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

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Syria Blames Internet Outage on Fiber Optic Cable

When the civil war-ravaged nation of Syria suffered a countrywide Internet outage last week, Syrian state-run media blamed the problem on fiber optic cables. According to BBC News,

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UNIFI Communications Receives OFAC License

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

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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 fibre

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Syrian Telecom: A Complete Guide to Syria's Telecommunications

Syria's telecommunications sector has undergone dramatic shifts over the past two decades--from rigid state control under Hafez al-Assad to cautious liberalization under Bashar, and

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The Ministry of Communications and Information Technology (MOCT) of the Syrian Arab Republic invites qualified internet infrastructure providers and international investors to contribute to the

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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

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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

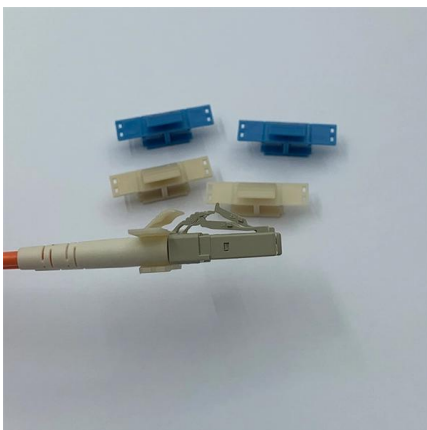
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SilkLink

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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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

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For datasheets, pricing, or custom fiber access solutions, please visit:
<https://www.frindel.es>