

Syria Optical Cable Project Tender



Overview

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Key Takeaways

The Syria SilkLink project, a \$800 million national fiber-optic network, has been awarded to Saudi telecom stc Group to build a 4,500 km optical cable network with data centers and subsea cable landing stations.

Project Overview

The Silk

Link project is a major Syrian government initiative aimed at establishing a 4,500 km fiber-optic network across Syria, connecting the country regionally and internationally through terrestrial and subsea links. The project includes the construction of data centers and international subsea cable landing stations, enhancing Syria's digital infrastructure and internet quality while supporting advanced services such as cloud computing, IoT, and high-speed data transmission.

Tender and Contract

The tender for the SilkLink project was part of a public-private partnership valued at approximately \$400–\$800 million, depending on the source and project scope. After a competitive bidding process, stc Group secured the contract, positioning the company to expand its cross-border digital infrastructure investments and regional connectivity strategy linking Arab, Asian, and European markets. Other regional telecom companies, including Zain, Etisalat, and Ooredoo, had submitted bids during the evaluation phase.

Strategic Importance

The project is designed to bypass the congested Red Sea route, which carries a significant portion of Europe-Asia internet traffic, providing a shorter, more reliable terrestrial corridor. This reduces latency by 30–40 milliseconds and mitigates risks associated with submarine cable vulnerabilities. The network will strengthen Syria's telecommunications backbone and enable faster, more reliable internet services for both domestic and regional users.

Timeline and Implementation

The network is expected to take approximately 24 months to complete, with the infrastructure supporting high-capacity data transmission and regional connectivity. The project aligns with Syria's broader strategy to modernize its digital infrastructure and integrate into regional and international telecom networks.

How to Access Tender Information

For companies interested in future tenders or related projects in Syria, platforms like TendersOnTime, GlobalTenders, and SyriaTenders provide searchable databases of government tenders, RFPs, and eProcurement notices, including eligibility criteria, bid submission guidelines, and updates on active tenders. These portals allow potential bidders to register, download tender documents, and receive alerts for new opportunities.

Article Content

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Find relevant Syria tenders on official and local websites, journals, newspapers or on aggregator portals like Global tenders. Check Eligibility to bid for the Syria tender.

Execution of an optical cab.. Tender in Syria, 1771975|Tender Impulse

Bid for tender to Execution of an optical cable extension project by Syrian Telecom Company Aleppo in Syria. Access documents, deadlines, and CPV details on Tender Impulse..

Syria Tenders | RFP, Bids, eProcurement | Syria Government

This is a comprehensive database of all tenders and contracts issued by government departments, local authorities and other public entities in Syria. The database is updated on a daily basis to ensure that

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.

Supplying Single-Mode Optical Cables With A Length Of 500 Km And

Syrian Telecommunications Company Syria has Released a tender for Supplying Single-Mode Optical Cables With A Length Of 500 Km And Their Accessories, Along With Providing A

Tenders Are Invited For Extending An Optical Cable With An

Tenders are invited for Extending an Optical Cable with an Accompanying Network from Al-Qadmous Center to Zahrat Al-Jabal Village to Connect with the Hamam Wasel Axis.

Construction and Telecommunications Tenders in Fiber Optic Cable

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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 Reuters/Amit Dave. Syria is expected to award a national fiber optic

Extension of 96 -Liter Optical Cable between Deir Al -Zurotammer

Whether you're targeting the Infrastructure and construction sector in Syria, or expanding across regions, we provide live, accurate, and relevant updates every day.

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

Saudi Telecom Company awarded \$800mIn telecom

Saudi Telecom Company (stc) announced on Sunday the award of a 3 billion Saudi riyals (\$800 million) telecommunications infrastructure project in

Supply of 500 km of single-mode fiber optic cables with accessories ...

Syrian Telecommunications Company Syria has Released a tender for Supply of 500 km of single-mode fiber optic cables with accessories, including a sample of the cables and connector. in

STC lands \$800mln 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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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..

Request for Proposal For Provide And Install Optical Switches And ...

We note that the request is a sealed envelope tender to provide and install optical switches and cables for the fiber project, and the bids will be opened on 11/25/2024 at eleven oclock in the morning in the

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

Contact Us

Continue your research online:

Website: <https://bagyou.es>

Technical inquiry: <https://bagyou.es/project-enquiry.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

