

Syria purchases 6-core fiber optic terminal boxes in bulk





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Gulf telcos compete for fiber optic project in Syria: Report

The discussions with these Gulf-based companies come amid a surge in global investor interest in Syria's economy, following last month's announcement by US President Donald Trump to

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

RIYADH-20 February 2026: Saudi Arabia is reportedly seeking to reroute a planned fiber-optic cable project through Syria instead of Israel, as part of the East to Med Data Corridor (EMC), according to



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

FBR-11606 Fiber-Optic Distribution Box, 6-Core

FBR-11606 Fiber-Optic Distribution Box, 6-Core is a high quality product by Bud Industries used for electronic enclosure applications.

Exclusive: Riyadh wants to replace Israel with Syria for



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

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

In Syria, the potential for a vibrant future hinges on the development of its fibre optics network, a crucial component for boosting connectivity across the nation. Investing in this

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



Syria Fiber Optic Components Market (2025-2031) , Size & Trends

How does 6W market outlook report help businesses in making decisions? 6W monitors the market across 60+ countries Globally, publishing an annual market outlook report that analyses trends, key

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.

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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

Riyadh Seeks To Replace Israel With Syria For EU Fiber-Optic Cable

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



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

**#syria #digitaltransformation #barqnet #fiberoptics
#ftth #**

Syria Launches "Barq Net" Project to Expand Nationwide Fiber Optic Infrastructure? In a bold step toward full digital transformation, the Syrian Ministry of Communications and Technology

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 Arabia's Fiber-optic Project: What Signals Are Being Sent by

Saudi Telecom Group has announced an investment approaching \$800 million in Syria's telecommunications sector, aiming to connect the country regionally and internationally through a

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

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

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

Saudi-Syrian Silklink agreement launches \$800 million

By establishing a fiber-optic network stretching over 4,500 kilometers, the project will link Syria both regionally and internationally. Furthermore, the



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

Fiber internet in Syria for the rich only

Since 2002, a transcontinental network of 250,000 kilometers of submarine fiber optic cables has been installed. By 2020, over five billion

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

Syria Engages Gulf Telecom Giants for \$300 Million

Syria's government is negotiating with leading Gulf telecom operators--Zain, Etisalat, STC, and Ooredoo--for a \$300 million project named

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



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

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

NEPCO

International connection points Submarine cable between Jordan and Egypt, across the Gulf of Aqaba, the total length of Submarine cable (13) km. Fiber-optic cable linking between Jordan and Syria,



Gulf Arab telcos 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 country's fibre optic communications

Syrian Ministry of Communications launches SilkLink

The Syrian Ministry of Communications and Information Technology announced the SilkLink project, in collaboration with global companies, aimed at



Gulf telcos compete for fiber optic project in Syria: Report

The Syrian government is negotiating with Zain, e& (formerly Etisalat), stc, and Ooredoo over a \$300 million project to upgrade the fiber optic network, according to a high-ranking Syrian

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