

Syrian Smart Fiber Optic Electronic Distribution Frame



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. The Ministry of. Syria, with its strategic location at the crossroads of Europe, Asia, and Africa, is poised to play a pivotal role in shaping the future of regional connectivity. This potential is underscored by the country's recent efforts to modernise its telecommunications infrastructure, aiming to bridge gaps. Syria has taken a significant step towards revitalizing its digital infrastructure with the signing of an agreement to deploy its first international submarine cable at the port of Tartous. com ('the Site') and are legally binding on you. The Site is owned and operated by Developing Telecoms Limited ('the Owner', 'we', 'us', 'our'). Please read the Terms before. 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. 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 announced the SilkLink project, in collaboration with global companies.

Article Content

BARQ NET FTTP

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Exploring Syria's Role in the Future of Regional Cable Systems: 2025

In recent years, Syria has made strides in technological advancements, focusing on upgrading its telecommunications infrastructure. Investment in fibre-optic networks is central to these

Stc wins bid for Syria's US\$800m Silklink fibre project

Saudi Arabian telco stc Group announced on Sunday it has signed a deal to build the Syrian government's SAR 3 billion (US\$800 million) Silklink project that aims to boost Syria's optical

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

In this post, we will delve into why strategic investment models are vital for Syria's fibre optics expansion, and how they can serve as a catalyst for progress and prosperity in the region.

Fiber Optic Distribution Frame

Description Fiber optic cabinet is a high-capacity fiber distribution frame, it is suitable for the composition and distribution of fibers in optical access network to achieve

Syrian Fiber Optic

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

SYRIA. STRENGTHENING THE CAPABILITY OF THE SYRIAN

The choice of construction principle and components of the different optical fiber communication systems, which could be applied in the SAR (short-distance, medium-distance, distribution systems).

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

Syria's digital transformation: A new maritime connectivity hub

Syria has taken a significant step towards revitalizing its digital infrastructure with the signing of an agreement to deploy its first international submarine cable at the port of Tartous.

Syrian Ministry of Communications launches SilkLink project to

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

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

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

The work is distributed in two phases (1. Construction of utility Holes and 2. Installation of new Fiber Optic cabling), and would be required for UNDOF in Camp Faouar, Golan Heights, Syria.

Exclusive: Riyadh wants to replace Israel with Syria for Greece fibre ...

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 Mediterranean Sea, two regional

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

