

Syria Communication Fiber Optic Cable Connection

Preview

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 between Asia and Europe, with submarine landing stations in Tartus and. 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 announced the SilkLink project, in collaboration with global companies. The initiative will support cloud services, IoT applications, and elevate overall internet quality in Syria Syria is taking a leap toward digital transformation through a landmark partnership with the Saudi Telecom Company stc Group. This collaboration marks a pivotal moment for the nation's. Five major regional Internet companies are bidding for Syria's \$400-\$500 million SilkLink overland data cable project Syria is expected to award a national fiber optic network contract next month, following final bid submissions from regional telecom companies. The SilkLink project provides a.

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

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

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

The project is aimed at strengthening telecommunications infrastructure and connecting Syria regionally and internationally through the fibre-optic network, reported SPA. The project will

SilkLink is an extensive fiber-optic network spanning over 4,500 kilometers across Syria, including the establishment of state-of-the-art data centers and Construction of international submarine cable

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

If you want to route Ethernet connections from a control cabinet or building, we recommend using fiber-optic

cables (in accordance with the IEC 61850-90-4

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techs on May 18, 2026: "Almost the entire global internet secretly runs through massive underwater cable networks stretched across ocean floors, carrying the world's data through thin fiber

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Silklink is the brainchild of the Syrian Ministry of Communications and Information Technology, which launched the project in May 2025 to enhance telecoms infrastructure and connect

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The main feature of these drones is fiber-optic control. Such devices are connected to the operator not by a radio channel, but by a physical fiber-optic cable. This sharply reduces the

In the rapidly evolving landscape of telecommunications, the role of fibre optics in Syria is becoming increasingly critical. As the nation strives to enhance its digital infrastructure, companies like Syriatel

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