

Syria Consultation Passive Optical Network 10G



Overview

The Syrian Ministry of Communications and Information Technology announced the SilkLink project, in collaboration with global companies, aimed at developing the optical fiber infrastructure and building a regional internet hub in Syria. 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. TendersOnTime, the best online tenders portal, provides latest Syria Telecom tenders, RFP, Bids and eprocurement notices from various states and counties in Syria. 222/6/3/1 dated 19/2/2026 The Syrian Telecommunications Company announces an internal tender for the. Market Forecast By Technology (5G-GPON, 10G-GPON, XGS-PON, NG-PON2), By Equipment (Optical Line Termination (OLT), Optical Network Unit (ONU), Optical Distribution Network (ODN)), By End-use Industry (Hospitals, Residential, IT & Telecom, Government Institutions, Others) And Competitive Landscape. 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.

Article Content

Tenders Are Invited For FttH Network Design Project And Converting

Bids should be submitted to the Procurement Directorate at the Syrian Telecommunications Company's central administration (Damascus - Fayed Mansour Street) no later than the end of official working

Syria Launches SilkLink Project to Revolutionize

He emphasized that this initiative would be a significant upgrade to Syria's telecommunications infrastructure through the creation of an extensive

The Future of Fibre in Syria: How Syriatel and MTN Can Lead the Way

Syria's current fibre optics infrastructure is in its nascent stages, characterised by limited coverage and capacity. The existing networks predominantly serve urban areas, leaving rural regions with

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

Syria GPON Market (2024-2030) | Trends, Outlook & Forecast

Syria Gpon Market Overview The Gigabit Passive Optical Network (GPON) market in Syria reflects the country's efforts to modernize its telecommunications infrastructure. GPON technology enables high

Broadband Networks in the Middle East and North Africa

It has invested in the first FTTB and Gigabit Passive Optical Network (GPON) and services in order to deliver faster broadband: VTEL Jordan has built over 150 km of fiber-optic rings in Amman and the

What is 10G PON and How Does It Work

Understanding 10G PON Definition and Overview 10G PON, short for 10-Gigabit Passive Optical Network, represents the next generation of fiber

Syria Telecom Tenders, Bids & RFPs 2026

Latest Syria Telecom Tenders, Government Bids, RFP and other public procurement notices related to Telecom from Syria. Users can register and get updated information on Syria Government Telecom

ITU-T G.987.2 (02/2023) 10-Gigabit-capable passive optical networks

Recommendation ITU-T G.987.2 describes a flexible optical fibre access network capable of supporting the bandwidth requirements of business and residential services. The G.987 series of standards

Syria Mobile Backhaul Gigabit Passive Optical Networks Gpon Market ...

Historical Data and Forecast of Syria Mobile Backhaul Gigabit Passive Optical Networks Gpon Market Revenues & Volume By Optical Line Terminal for the Period 2020- 2030

Document Center, Inc.

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

Syria nears SilkLink deal to avoid Red Sea data cable

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

ITU-T G.987.1

This Recommendation addresses the general requirements of 10-Gigabit-capable passive optical networks (XG-PON) systems, in order to guide and motivate the physical layer and the

Understanding 10G-PON, XGS-PON, GPON, and 10G

Explore 10G-PON, XGS-PON, GPON, and 10G-EPON technologies in passive optical networks. Discover how these next-generation solutions

SilkLink Project Aims to Reconnect Syria with the

Announced Tuesday, May 13 by the Minister of Communications Abdulsalam Haykal via "X" (formerly Twitter), the project seeks to transform

Syria Passive Optical Network (PON) Equipment Market (2025-2031 ...

6Wresearch actively monitors the Syria Passive Optical Network (PON) Equipment Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue

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 Gigabit Passive Optical Network (GPON) Chipset Market (2024 ...

Historical Data and Forecast of Syria Gigabit Passive Optical Network (GPON) Chipset Market Revenues & Volume By Optical Network Unit (ONU) for the Period 2020- 2030

Key Technologies for a Beyond-100G Next-Generation

The explosive development of emerging telecommunication services has stimulated a huge growth in bandwidth demand as people seek universal

BARQ NET FTTP

BARQ NETFTTP Request for Information Passive/Active Infrastructure Deployment and Operation for Syria's National Fiber-to-the-Premises Broadband Network

Al-Wataniya Telecom Development Alliance Website

InfiniNet is a Syrian WIFI ISP operating in both the Damascus and Raqqa regions. It provides broadband access and local internet services, with a focus on

Exploring Syria's Role in the Future of Regional Cable

Syria's strategic location offers unique opportunities to enhance regional cable systems. This section examines Syria's geographical importance,

Syrian Government Engages Gulf Telecom Giants in

The Syrian government is in active negotiations with major Gulf telecommunications companies to expand its fibre optic network in a project

Introduction to XGS-PON 10 Gigabit capable symmetric passive optical ...

Recommendation ITU-T G.9807.1 describes a 10-Gigabit-capable symmetric passive optical network (XGS-PON) system in an optical access network for residential, business, mobile

Passive Optical Network (PON) technologies moving to 10G and 25G

Passive Optical Network (PON) technology is changing, moving from older GPON's 2.5Gbit/s and 1.25Gbit/s data rates to XGS-PON's maximum 10Gbit/s symmetric speeds and

BARQ NET FTTP

Multiple qualified Passive Infrastructure Network Providers (NPs) will be selected under this RFI, with opportunities awarded either on a per-city basis or as

#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 has ...

UNIFI Communications Receives OFAC License Approval to Build the

Equipped with state-of-the-art 4x800 Gbps technology, the project will offer faster, more reliable, and expanded international connectivity. This initiative will support business growth, and...

Syria Passive Optical LAN Market (2025-2031) | Share & Analysis

6Wresearch actively monitors the Syria Passive Optical LAN Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and forecast outlook.

Contact Us

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