

Pakistan Telecom Fiber Optic Cable Project



Overview

The Pakistan-China Fiber Optic Project is an 820 kilometer long optical fiber cable connecting Pakistan and China; it was laid down between the Khunjerab Pass on the China-Pakistan border and the Pakistani city of Rawalpindi. Inaugurated in July 2018, the cable was. Successful Completion of Major Fiber Connectivity Projects for PTCL Across Multiple Regions Telecom Foundation continues to contribute in Pakistan's digital infrastructure landscape, including the expansion of PTCL fiber to the home (FTTH / GPON) expansion for its customers. This announcement was made to the National Assembly Standing Committee on Information Technology and Telecommunication, highlighting. The 820-km Pakistan-China Fiber Optic Cable, connecting Khunjerab Pass to Rawalpindi under CPEC, has been operational since July 2018 and provides Pakistan's only terrestrial international fiber link. Read more: 10 million homes to get high-speed broadband by 2029 under National Fiberization Plan. Features Low insertion Loss, Ultra low back reflection, Minimum apex offset, Customized lengths, High crush and tensile strength, Specifications Connector type FC/ST/SC. This initiative is part of USF's ongoing.



Article Content

Telecom Foundation's FIBER TO THE HOME (FTTH /GPON) Projects

Telecom Foundation continues to contribute in Pakistan's digital infrastructure landscape, including the expansion of PTCL fiber to the home (FTTH / GPON) expansion for its customers. As a leading

USF to Roll Out 2,000 km of Optical Fiber Across Pakistan

The Universal Service Fund (USF) has unveiled ambitious plans to install 2,000 kilometers of optical fiber cable (OFC) throughout Pakistan in the fiscal year 2024-25.

Pakistan-China Fiber Optic Project

The line connects the Transit Europe-Asia Terrestrial Cable Network with that of Pakistan, which currently transmits its telecom and internet traffic through four undersea fiber optic cables, with

Optical fibre cable initiative

IN a commendable move to boost connectivity and propel Pakistan into the digital age, Caretaker Federal Minister for Information Technology and Telecommunication, Umar Saif, has announced an

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Pakistan-China Fiber Optic Project

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Pakistan Targets 7.5 Million Fiber-Connected Homes in Coming Years

Pakistan aims to extend fiber-optic connectivity to 7.5 million households and achieve 80 percent fiber-to-the-site (FTTS) coverage over the next five years, according to the Ministry of IT and ...

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