

Uzbekistan has no mobile fiber optic cables



Overview

Over the past eight years, more than 300,000 kilometers of fiber-optic communication lines have been built across the country, and almost all populated areas are now connected to mobile internet. Additionally, seven modern data centers have been launched to process and store.

Telecommunications networks in Uzbekistan are largely based on Soviet-built infrastructure but with many modern additions, making the country one of the leading influences in the region in informational development. In 2012, the telecommunications services volume grew by 22.5% year-on-year. Trans-Caspian fiber-optic cable project due to be completed by late 2026. With over 36 million. The Joint Stock Company “National Electric Networks of Uzbekistan” (hereinafter - NEGU) is implementing the investment project titled “Enhancing the Stability of the Power Transmission System of the Republic of Uzbekistan”, financed with the participation of the Asian Infrastructure Investment Bank. In recent years, Uzbekistan's digital infrastructure has been rapidly developing – 99 percent of the country's settlements are now covered by mobile communication. This was announced on October 21 during a videoconference chaired by President Shavkat

Mirziyoyev dedicated to the development of.

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Uzbekistan has made progress over the past decade in improving the quality and access to Internet connectivity. With the Digital Uzbekistan 2030 Strategy, the GoU has set challenging ...



Under the resolution, telecom operators operating in Uzbekistan with mobile or fixed networks are granted the right to direct connections to international internet networks in a pilot mode ...



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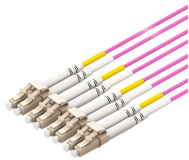
High-quality raw materials and the use of the best manufacturing techniques contribute to the fact that our cable products can last more than 50 years without replacement.



Uztelecom is in the process of expanding its fixed broadband and wireless network population coverage. This will improve access to digital services and contribute towards accelerating the digitization of the ...



Kazakhstan and Uzbekistan are striving to reduce their digital dependence on Russia and tilt their economic attention a bit more to the West. The two countries are moving forward with a plan ...



This include Optical cables are hereafter named OPGW for Optical Ground Wire, UGFOC for Underground Fiber Optic Cable and OFAC for Optical Fiber Approach Cable. The total length of the ...

Contact Us

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