

## Kazakhstan joins the 12-core optical fiber cable supplier



### Overview

In early March 2025, AzerTelecom and Kazakhtelecom signed an agreement on the construction of the submarine fiber-optic communication lines along the seabed of the Caspian Sea, upon approval by both Azerbaijan and Kazakhstan governments. According to Yusif Jabbarov (Yusif Cabbarov), Chairman of NEQSOL Holding, the Trans-Caspian fiber-optic cable project not only strengthens digital connectivity and technological advancement across the region but also contributes to regional economic cooperation. Kazakhstan and Azerbaijan are moving. Azerbaijan and Kazakhstan have started deploying the first-ever fiber-optic cable between the countries, Kazakhtelecom CEO Bagdat Mussin announced on his Telegram channel. The. Kazakhstan and Uzbekistan are striving to reduce their digital dependence on Russia and tilt their economic attention a bit more to the West.



## Article Content

The Trans-Caspian Fiber-optic Cable Construction Progresses to the

The Trans-Caspian Fiber-optic Cable project, set to establish the first fiber-optic connection between Azerbaijan and Kazakhstan, has reached a new milestone in its construction phase.

Azerbaijan-Kazakhstan investments value in laying optical fiber along ...

Telecom operators of Kazakhstan and Azerbaijan are investing more than \$50.6 million (more than 23 billion tenge) in the project of laying the Trans-Caspian Fiber Optic Communication

Kazakhstan: Optical Fibre Cables Market Report

The Kazakhstani Optical Fiber Cables Market Report Description This report presents a comprehensive overview of the Kazakhstani optical fiber cables market, the effect of recent high-impact world events

Supplier of Lapp Electrical Products in Kazakhstan | Seastar

Seastar supplies Lapp electrical products in Kazakhstan, including cable accessories, industrial connectors, optical cables, protective cables, and cable gland.

AzerTelecom and Kazakhtelecom Begin Next Phase of

The Trans-Caspian Fiber Optic Cable Line Project is being implemented by AzerTelecom, a backbone internet provider in Azerbaijan and a

Kazakhstan, Uzbekistan putting digital distance between

Kazakhstan and Uzbekistan are striving to reduce their digital dependence on Russia and tilt their economic attention a bit more to the West.

Azerbaijan and Kazakhstan announce Caspian Sea fiber

Telecommunications companies from Kazakhstan and Azerbaijan are set to invest more than \$50 million in laying fiber optic cables under the Caspian

Kazakhstan, Azerbaijan Launch Active Phase of

ASTANA – Kazakhstan and Azerbaijan have officially commenced the active phase of a telecommunications project to lay the first-ever underwater fiber

Azerbaijan-Kazakhstan Subsea Cable Marks Major

The Trans-Caspian Fiber-Optic Cable project, set to establish the first fiber-optic connection between Azerbaijan and Kazakhstan, has reached a new

In Kazakhstan, 20 thousand kilometers of optical fiber

Orazbek spoke about the planned projects and practical innovations that may soon be applied in Kazakhstan. So, according to him, the department

Azerbaijan and Kazakhstan to deploy first fiber-optic

Azerbaijan and Kazakhstan have started deploying the first-ever fiber-optic cable between the countries, Kazakhtelecom CEO Bagdat Mussin

AzerTelecom and Kazakhtelecom Begin Next Phase of

This strategic project involves the construction of a 380 km fiber-optic cable connecting Sumgait, Azerbaijan, to Aktau, Kazakhstan. The high-capacity

Fiber optic cables | Buy fiber optic cables B2B B2C marketplace ...

Optical drop the FTTH cable - 1 G.657.A2 In stock Optics Service, TOO Kazakhstan, Almaty Compare Cables fiber-optical the general application with protection against rodents with fiber in a free buffer

Trans-Caspian Fiber Optic

In early March 2025, AzerTelecom and Kazakhtelecom signed an agreement on the construction of the submarine fiber-optic communication lines along the seabed of the Caspian Sea, upon approval by

News | Qazindustry

As of February 1, 2024, 47 companies producing electrical wires and cables, including fiber optics, were registered in Kazakhstan. In addition to the above, these are Taldykorgan Cable

Azerbaijan, Kazakhstan launch pioneering Caspian

Kazakhstan and Azerbaijan have officially launched the active phase of an ambitious project to lay the first-ever fibre-optic cable beneath the Caspian

Azerbaijan and Kazakhstan to build Trans-Caspian fiber

The construction of the Trans-Caspian fiber-optic cable is expected to be completed in 2025. The project is being implemented by AzerTelecom and

Kazakhtelecom and AzerTelecom Launch Seabed Surveys for First

Kazakhtelecom and AzerTelecom have begun marine surveys in the Caspian Sea to prepare for laying an undersea fiber-optic cable between Kazakhstan and Azerbaijan, Orda

Kazakhstan Fiber Optic Cable Market (2022-2031)

Kazakhstan Fiber Optic Cable Market Size Growth Rate The Kazakhstan Fiber Optic Cable Market is projected to witness mixed growth rate patterns during 2025 to 2029. The growth rate begins at

Azerbaijan, Kazakhstan Advance Trans-Caspian Fiber

Kazakhstan and Azerbaijan are moving ahead with the development of the Trans-Caspian fiber-optic communication line, which is designed to run

Kazakhstan's Optical Fiber Cables Market Report 2026

Kazakhstan's optical fiber cables market operates within a global landscape dominated by major producers and consumers. China is the world's leading producer, accounting for 41% of

Kazakhstan announces launch timeline for fiber optic cable project ...

The main underwater cable route will stretch from Aktau to Azerbaijan's Siyazan, covering more than 340 kilometers. A backup channel, about 330 kilometers long, will be laid from Kazakhstan's port of

Azerbaijan, Kazakhstan to start laying Trans-Caspian Fiber-Optic Cable

Practical works for the construction of the Trans-Caspian Fiber-Optic Cable Line between Azerbaijan and Kazakhstan are expected to start in 2024, Ambassador of Kazakhstan to Azerbaijan

Fiber optic cables KazPowerTrade supply Almaty city,

This type of fiber optic cable is characterized by its relatively small core diameter as well as a long range of signal, which can operate for up to 50km. This cable is

Trans-Caspian fiber-optic cable project will create a new

The flagship project, the Transcaspian Fibre Optic Cable Line, will become the first direct digital bridge between Azerbaijan and Kazakhstan.

## Contact Us

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