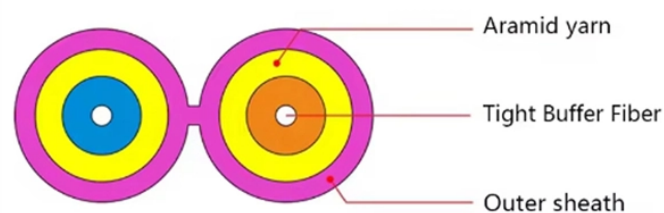


## Azerbaijan Fiber Optic Cable Manufacturing Base



### Overview

Kazakhstan and Azerbaijan have officially launched the active phase of an ambitious project to lay the first-ever fibre-optic cable beneath the Caspian Sea—a major step toward transforming the region's digital infrastructure and strengthening connectivity between Asia and Europe. Kazakhstan and Azerbaijan have officially launched the active phase of an ambitious project to lay the first-ever fibre-optic cable beneath the Caspian Sea—a major step toward transforming the region's digital infrastructure and strengthening connectivity between Asia and Europe. The first-ever submarine fiber-optic cable under the Caspian Sea, enabling ultra-resilient, high-capacity connectivity between Asia and Europe CaspiLink B. company is a joint venture between AzerTelecom and Kazakhtelecom, creating the first fiber-optic infrastructure across the Caspian Sea. To. STP Global Cable LLC is one of the largest producers of cable and electrical equipment products in the region. LLC operates within the STP Group of Companies. The plant produces a wide range of cables, including. The Trans-Caspian Fiber Optic Cable is a backbone fiber-optic cable between the Republic of Azerbaijan and the Central Asian Republics through the bottom of the Caspian Sea, being an Asian part of the mega Digital Silk Way project,

and creating a digital telecommunications corridor between Europe. AzerTelecom offers a wide range of advanced telecommunications services including high-speed internet, data transmission, voice transport, and specialized solutions like DDOS protection and VPN services.

## Azerbaijan Fiber Optic Cable Manufacturing Base



This research will enable the identification of the shortest, safest, and most environmentally sustainable route for the construction of this strategically important project. Marine route survey which began ...



Kazakhstan and Azerbaijan have officially launched the active phase of an ambitious project to lay the first-ever fibre-optic cable beneath the Caspian Sea—a major step toward ...



CaspiLink B.V. delivers secure, high-capacity, and low-latency connectivity between Europe and Asia. Our primary objective is to provide an alternative to existing terrestrial and submarine routes and ...



The project - the first of its kind in the world - will lay a backbone fiber-optic cable between Europe and Asia, through Azerbaijan and the Caspian Sea, creating a digital...



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.



The project - the first of its kind in the world - will lay a backbone fiber-optic cable between Europe and Asia, through Azerbaijan and the Caspian Sea, ...



Cable plant, Electrical Equipment Plant and Hot dip Galvanizing Plant. The Cable plant is the only factory in our country that produces high voltage and fiber optic cables.



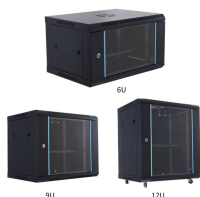
In early March 2025, AzerTelecom and Kazakhtelecom signed an agreement on the construction of the submarine fiber-optic communication lines along the seabed of the Caspian Sea, upon approval by ...



The production of the cable will be completed by the summer of 2026, and in this period of the next year, a fiber-optic cable line will be laid along the planned route from Kazakhstan to ...



STP Global Cable, operating since 2009, is one of the largest cable manufacturers in the region. The plant produces a wide range of cables, including low-, medium- and high-voltage power cables, ...



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



The production of the cable will be completed by the summer of 2026, and in this period of the next year, a fiber-optic cable line will be laid along the ...

## Contact Us

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