

Tashkent Optical Cable Project

Preview

First proposed in 2019, the project involves the construction of two parallel fiber-optic lines, spanning approximately 380 to 400 kilometers, to connect the digital infrastructures of Kazakhstan and Azerbaijan. The Republic of Uzbekistan has applied for financing from the World Bank toward the cost of the Electricity Sector Transformation and Resilient Transmission (ESTART) Project and intends to apply part of the proceeds toward payments under the Contract Design, Procurement and Installation of Fiber. Description: Design, Procurement and Installation of Fiber Optic cables in Tashkent city and Tashkent region Details: 1. This tender is from the country of Uzbekistan in Asian region. The tender was published by World Bank on 12 Feb 2025 for Design, Procurement and Installation of Fiber Optic cables in. Initiated by NEQSOL Holding and implemented through its subsidiary AzerTelecom, the Digital Silk Way is a large-scale digital infrastructure project designed to build a high-capacity transit fiber-optic network linking Europe with Central and South Asian markets / Digital Silkway The Trans-Caspian. 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.

? Works on laying optical cables, which include laying cables according to the project inside and outside the premises, as well as

AzerTelecom and Kazakhtelecom announced the successful completion of the Desktop Study for the Trans-Caspian

Uzbekistan considers building an optical fiber cables manufacturing plant, the Minister for Development of IT and Communications of

The Transcaspian Fiber Optic project aimed to establish a strategic submarine cable across a geopolitically sensitive and

The Republic of Uzbekistan has applied for financing from the World Bank toward the cost of the Electricity Sector Transformation

Cable products and wires in Tashkent, Uzbekistan In an era of continuously evolving technologies and the ever

The Trans-Caspian Fibre-Optic Cable Line is a cornerstone of the broader Digital Silk Way



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Baku (TDI): Marine surveys are now underway to chart the optimal route for the Trans-Caspian fiber-optic cable, a key

The JSC National Electric Grid of Uzbekistan (NEGU) now invites sealed Bids from eligible Bidders Design,

UNIVERSAL MOBILE SYSTEMS MCHJ Uzbekistan has Released a tender for Toshkent-Chirchiq Yo"Nalishidagi Mavjud Optik

A delegation led by Deputy Prime Minister Jamshid Khojaev visited the kingdom on a working visit on October 27-28. During the trip,

The Trans-Caspian Fiber Optic Cable Project is a strategic infrastructure initiative aimed at constructing a 380 km submarine fiber

The Trans-Caspian fiber-optic cable project has once again come into the spotlight after

The Trans-Caspian Cable Project, which is strategically significant for the region, involves the construction of a 380 km

The Trans-Caspian Fiber-Optic Cable Line project is being implemented by AzerTelecom, a backbone internet provider

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