

## Mongolia Optical Cable Construction



### Overview

Successfully operating since 1996, our company Moncable Systems is a leading Mongolian professional engineering contractor and system integrator for the installation of telecommunication infrastructure, physical security systems, fire alarm systems, automation & audio-visual systems. Successfully operating since 1996, our company Moncable Systems is a leading Mongolian professional engineering contractor and system integrator for the installation of telecommunication infrastructure, physical security systems, fire alarm systems, automation & audio-visual systems. Unitel rural area network expansion project. Solar/Diesel/Battery Hybrid Solution Mobicom network. Fiber optic cable installation between Khushigtiin Khundii - 1K and 1K to Altanbulag sites million people living in a vast area of 1. With its rich history and nomadic culture, Mongolia has been challenged to accelerate its economic and fully participate in the digital future and capture digital opportunities, it is important to expand and develop national. In 2021, a new fiber optic cable was laid, installed and serviced at the Boroo Gold mine site in Bayangol sum area of Selenge province. In the TSU-ERDENE hospital, a total of 12 points have been installed with the Hikvision integrated surveillance camera system.

In 2022, fiber optic cable. First mobile cellular service was launched in Mongolia, 1996 As a result of government policy, strategy and legal environment for ICT sector improved, and due to the newly created environment for liberalization, the sector has been developing rapidly into one of Mongolia's leading sectors. • The. "MON-P2" project has been concluded to establish 1'893'632'000 yen worth, 1406 km long, 12 core fiber optic cable and line network of technology, which has been established along the rail after connecting fiber optic network from Zamiin-Uud station to Sukhbaatar-Naushki station in 2001.

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For OSP (outside plant) construction alone to date, we've completed over 20,000km telecom infrastructure line with our products supplied and services performed in virtually all 21 provinces of ...



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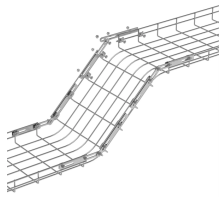
The Government of Mongolia has decided to implement Broadband network by decree No 145 of 2011. In result of implementation of this decree all soums (smallest administrative unit) of Mongolia ...



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Communication network construction, infrastructure installation, maintenance and related services. We offer your company an innovative and flexible pricing policy.



Fiber optic cable installation between Khushigtiin Khundii - 1K and 1K to Altanbulag sites.



In the future, we'll actively participate in official development assistance projects such as the Mongolia diagnostic hospital construction project to create opportunities and synergies in the cable field of our ...



We really appreciate the pilot project implementation, which gives our subscribers a very good chance to use new technology optic cable for the ICT sector. The cable is very easy to install by local staff.



Pilot installation and endurance test in most cold area and desert in Mongolia, of low cost optical fiber access network for vast tract of land, for improving life in depopulated area

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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