

Inner Mongolia installs optical cables



Overview

Within the frame Mobicom network expansion project, the aerial and buried optical fiber cable installation work of 70 km between Khushigtiin Khundii - 1K and 1K site - Altanbulag sites have been successfully carried out by our professional team in 2018. Fiber optic cables are widely used in a variety of data networks, including telecommunications and Internet core infrastructure, data centers, cable television, and local area networks (LANs). The installation will be carried out in accordance with the following Mongolian standards. It includes:

- 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. Mongolia has decided to implement a Broadband network by decree No 145 of 2011. In result of implementation support the growing popularity of fixed and mobile broadband services, doubling the amount of fiber optic cable in Mongolia within the past five years alone and extending into Mongolia's. Unitel rural area network expansion project. Solar/Diesel/Battery Hybrid Solution Mobicom network.

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This interactive submarine cable map shows global undersea and underwater fiber optic cables connecting continents and countries worldwide. Explore cable routes, landing stations, system status ...



The Submarine Cable Map is a free and regularly updated resource from TeleGeography. TeleGeography's comprehensive and regularly updated interactive map of the world's major ...



FIBER OPTIC INFRASTRUCTURE IN MONGOLIA • All Provinces and soums (325) are connected to fiber optic cables Source: Communications Regulatory Commissions, 2022 • The total length of fiber ...



In-service damage is relatively low and cost-effective compared to other cable installation methods. When installing fiber optic cables in the ground, we use specially designed outer armored sheathed ...



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



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



"New era" fiber optic cable of high-speed information network entered Mongolia. It has expanded its activities to become one of the oldest companies specializing in cable installation.



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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.

Contact Us

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