

Installation of Communication Towers in Kazakhstan

underwater fiber-optic communication line across the Caspian markets. We are actively developing and expanding 4G and 5G networks. The next-generation 5G network is now deployed in all major ...

The project includes the construction of more than 500 antenna towers and mobile base stations, which will substantially expand coverage and enhance service quality along Kazakhstan's ...

We build next-generation communication networks, including telecom towers, base stations, and fiber-optic (FTTH) infrastructure, ensuring seamless IoT deployment.

This document outlines technical specifications for the installation of telecommunications masts and towers. It discusses general principles such as ...

The following communication facilities have been constructed for this time in the Republic: telephone stations in towns and settlements, cable, radio-relay and overhead communication lines, wireless ...

With over two decades of experience, Lemcon delivers comprehensive services encompassing network design, deployment, maintenance, and logistics. Expertise includes indoor and outdoor network ...

For many years we have been performing work on the design of communication facilities, production of metal structures, supply of the necessary equipment and materials, installation, construction of masts ...

ALTA has had a presence in the telecom market in Kazakhstan since 2012. The Company holds a Category-1 licence and other essential certificates and permits in order to deliver various types of ...

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Telecom operators of Kazakhstan have extensive experience with ICT infrastructure deployment along the existing road networks. Furthermore, the road, rail and energy operators have recently installed ...

In 2024, optical networks were put into operation in Kazakhstan under the project for the development of broadband access network using FTTx technology, providing high-speed Internet connection to ...

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