

Recently, Unitel Group launched its first test station for the new 5G network in the central square of Ulaanbaatar, the country's capital, with connection trials taking place across the city and provinces.

The service providers introducing the 5G shall resolve the issue of granting a special license to operate the service and use radio frequencies in accordance with the requirements of the Telecommunications, Radio ...

We represent a number of world-renowned brands as the official certified distributor in Mongolia and therefore we supply the market with industry leading, high quality products and vendor specific solutions.

Unitel Group, identified as Mongolia's largest data network provider, is already activating 5G base stations in these regions. Regulatory approvals permit operators to extend deployment in phases, ...

Unitel Group has recently made significant strides in advancing Mongolia's technology landscape by launching its first test station for the new 5G network in the central square of Ulaanbaatar, the country's ...

Founded in 1996, Moncable Systems LLC began as Mongolia's first private telecom contractor and has since evolved into a leading multi-disciplinary engineering firm, smart systems integrator and...

This power station is a large-scale coal-electricity integrated pithead power station with a designed power generation capacity of about 6 billion kWh/year. It is crucial to promoting coal mining, ...

We offer installation of base station, antennas, power sources, site survey, network design and testing, dismantling, telecom materials providing. We believe that we are unique through our wide skill portfolio and ...

In April 2016, Unitel Group became the first company in Mongolia to introduce a 4G LTE network. On September 15, 2022, Unitel launched Mongolia's first 5G network test station in S&#252;khbaatar Square, Ulaanbaatar, ...

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