

Russia's proposal on green communication base stations

The article describes the technical proposals to improve environmental and resource characteristics of the autonomous power supply systems of mobile communication base stations ...

Irteya, the subsidiary of the Russian mobile operator and digital ecosystem provider MTS, plans to develop 4G LTE/ 5G base stations based on OpenRAN architecture, as reported by Vedomosti.

NATO and allied partners have announced plans to build a sophisticated new laser-based communications ground station in the Arctic -- specifically in Kangerlussuaq, in western Greenland.

One of its threads calls for the development of 4G/5G mobile communication base station equipment with OpenRAN open architecture," the signed order, which was posted on the ...

The equipment will operate in 37 different regions -- from the Far East, the Far North and Siberia to the European part and the south of Russia. During 2025, MTS will connect another 1,000 ...

MTS will install and put into pilot commercial operation most of the 200 LTE 800 and LTE 1800 base stations by the end of the year. They will operate in 37 regions -- from the Far East, the ...

In a world where technology often transcends borders, Russia is charting a course toward self-sufficiency in telecommunications. The government has set an ambitious goal: by 2029, all GSM, ...

Operators are conducting surveys of federal highways to determine places where base stations need to be installed, but it often turns out that there are no electrical substations nearby.

Russia is starting the production of 4G and 5G base stations that will use Russian-made software. This was announced on October 1 by Russian Prime Minister Mikhail Mishustin.

At the end of May 2024, it became known that Beijing Tech was entering the Russian market of base stations for cellular communications. The Chinese company intends to supply its ...



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