

ContainerPower Energy Solutions

Where are the locations of Lithuanian communication 5G base stations



Overview

When will 5G be available in Lithuania?

Intensive development of 5G base stations is planned throughout 2023. The focus will be on the northeastern Lithuania, where all base stations are planned to be updated with Ericsson network equipment. By mid-summer 2023, Telia Lietuva 5G connection will cover 99 percent of Lithuania's territory. 5G devices and plans.

What frequencies does 5G use in Lithuania?

5G communication operating in Lithuania uses 3.5 GHz and 700 MHz frequencies. Devices in the 3.5 GHz frequency coverage area will be able to reach speeds of up to 2 gigabits per second (2 Gbps). Where 3.5 GHz can't reach, devices will automatically use the wide coverage 5G connection in the 700 MHz frequency band.

Is Lithuania a good country for 5G?

Territories of Lithuania. This achievement has not only consolidated Lithuania's position in the global 5G space, but will also open up unlimited opportunities for various industries in the country, contribute to economic growth and Lithuania's attractiveness in the eyes of investors and technology developers.

How did Telia Lietuva achieve a 5G network?

2021-2023 During the period, Telia Lietuva successfully completed the modernization of its network using the most advanced Ericsson Radio Access Network (RAN) equipment. This gave Telia the opportunity to create an advanced 5G network at 3,5 GHz and 700 MHz frequencies, ensuring high-speed data availability throughout Lithuania.

Is 5G a success story in Lithuania?

The development of 5G in Lithuania can be called a success story. After the

negotiations on 5G frequencies, Lithuania was the last European country to join the 5G wave, and the country's authorities gave the green light for the official start only in the fall of last year.

What is 5G Massive MIMO radio technology?

Ericsson's 5G Massive MIMO radio technology contributed to this achievement. The Antenna Integrated Radio (AIR) solution, specifically the AIR 3268, features a smaller and lighter design with higher bandwidth and capacity, enabling Telia to deliver lightning-fast and reliable 5G connectivity across the country.

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