



Russia Communications builds 5G base stations

Are there a 5G base station in Russia? And according to Russian working solutions, there are only prototypes and trial versions of base stations such as LTE-Advanced, they noted. Instances for 5G networks that were created by Rostec did not appeal to operators. Does Russia have a 5G network? Prior to Russia's invasion of Ukraine, foreign vendors previously helped with limited 5G test zones in the country. In January of this year, Russian telecom operators entered into forward contracts with domestic manufacturers for the supply of base stations, including a plan for the supply of equipment for 5G networks for over \$1.32 billion. Who created the first base stations in Russia for 5G networks? On September 18, , it became known about the creation of the first base stations in Russia for 5G networks. The development is carried out by the leading research center (FACE) "Global Wireless Communication Systems" on the basis of the company "Global Inform Service." Read more here. Will 5G be available in large Russian cities by ? Evgeny Knyazev, director of the network solutions department of the Step Logic system integrator, believes that 5G coverage in large Russian cities with a population of 1 million or more people can be provided, at best, by . Will Russian telecommunications equipment be used for 5G? By October , the share of Russian telecommunications equipment in the domestic market is no more than 8%. By , this figure is planned to be raised by about half - up to 15%. According to Vedomosti, it is planned to consider domestic equipment for 5G already those products in which the localization of production will be from 40%. Will Russia create a single infrastructure operator for the 5G network? On November 20, , it became known about the creation in Russia of a single infrastructure operator for the development of the 5G network. The joint project of Rostelecom, MegaFon and Rostec should reduce the cost of deploying the fifth generation network, but there is a risk of limiting competition. Read more here. The first 5G base station in Russia was presented at CIPR-"These stations will be the first domestic solution aimed not only at the Russian market, but also at international expansion," MTS said. During the exhibition, an active 5G Russia outlines plan to pilot 5G networks on Russia expects to conduct pilot testing of 5G networks using Russian-built base stations in . That is according to Russian news agency Tass, which quotes Russia's Ministry of digital development, Russia will start deploying 5G networks in major cities in Active deployment of 5G networks at domestic base stations will begin in large Russian cities in , Russian Minister of Digital Development Maksut Shadayev, told reporters. Major Russian cities will begin actively deploying 5G networks in In January this year, Russian telecom operators signed long-term contracts worth more than 100 billion rubles (currently about 7.88 billion yuan) with Russian base station Russia Plans to Produce Domestically Produced 5G Base Last August, Russia released a draft communication development strategy. The draft states that by , all cities with a population of over 100000 will use domestically Russia 5G Plan: From Million-Cop Cities to Nationwide Access Russia is accelerating its 5G rollout with plans to install domestic base stations in cities exceeding one million residents by . This shift comes from statements reported by Russia allocates over 630 mln rubles for development of 4G/5G One of its threads calls for the development of 4G/5G mobile communication base station equipment with



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