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Title: Slovakia Communications 5G base station 2100MHz

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The operator attributed much of the recent expansion to the use of the 700 MHz spectrum band, which has enabled 5G services to be extended into rural and previously uncovered areas. This lower ...

SK Telecom has detailed a plan to deploy an AI-based 5G optimisation technology developed with Samsung after verifying it improved the performance of sites in its commercial network.

The development of 5G networks in Slovakia and the modern applications that will use them will support the transition to the Gigabit society and, with the support of the related legislation, will contribute to ...

The 1500 MHz band is available immediately, while the 2100 MHz band will be accessible from September 8, 2026. Payments for the assigned frequency bands will be made progressively from 2025 ...

Explore a comprehensive analysis of 5G regulation and law in Slovakia, covering deployment, spectrum licenses, and cybersecurity. Ideal for telecom professionals.

3G network offers speeds up to 14.4 Mbit/s on primary band 2100 Mhz and in rural areas and cities also on 900 Mhz. The 3G network reaches up to 70% of population in Slovakia.

This project marks a milestone for Slovakia's digital infrastructure -- but it's just the beginning. With 5G SA expansion on the horizon, CETIN International remains committed to strengthening Slovakia's connectivity ...



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All four incumbent mobile network operators obtained new licences, valid until 31 December 2048. The auction included frequencies in the 800 MHz, 900 MHz, 1500 MHz, 2100 MHz, and 2.6 GHz bands.

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