



Moscow Communications Green Base Station Gate

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MegaFon has upgraded more than 570 base stations in the Moscow region as part of the refarming program -- the transfer of frequencies involved in 2G networks to the ...

Look for the three-story yellow house with a green gate and red star. Dr. Strangelove-esque tours reveal the inside a bunker once reserved for Stalin himself.

Efforts are underway to preserve and document Moscow's underground heritage, ensuring that future generations can appreciate the rich history and mystery that lies beneath ...

Construction of the facility began in 1951, in connection with the early threat of nuclear war with the United States. The underground complex was built using the same technique that was ...

In Moscow, there are many urban legends of government shelters and secret subway. RBTH presents a summary of trustworthy facts about military communications ...

This TV mast and Moscow tourist attraction does not just broadcast the latest Russian soap operas, game shows and news programmes. It also houses this special system to transmit the ...

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They will be applied to antenna feeder devices, communication base stations, radio relay equipment, repeaters that are located on the roofs and facades of buildings.

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The main purpose of MSPSC «Gonets-D1M» is the transmission of data and the provision of mobile satellite communications to subscribers on a global scale with the use of a group of low ...

Currently, two facilities are being developed in the center of Moscow. The completed facility will be a site that meets the needs of a smart city, will support 3G, 4G, 5G, IoT standards and be ...

Minister Shadayev noted that mass production of base stations for LTE and 5G communication networks is planned to begin in 2025. The ...

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