

# Does Romania need to connect to electricity when installing a 5G base station

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The Methodology is currently envisaged to be applied starting 1 January 2025 for the connection of power-generation capacities above 1 MW, with or without storage facilities.

Explore an in-depth analysis of 5G regulation and law in Romania, covering deployment, licensing, and future plans. Stay informed with CMS's expert insights.

Connecting generation or storage installations to existing consumption sites, if their installed capacity is at least 5 MW. Users who receive confirmation of their capacity allocation ...

Previously required before concluding a connection, the guarantee is now a prerequisite for issuing any new grid connection permit above 1 MW and amounts to 5% of the connection tariff.

Romania's National Energy Regulatory Authority (ANRE) has approved a competitive, auction-based mechanism for grid connections of new plants of at least 5 MW.

By 2025, 5G coverage should be available in all urban areas, on the main highways, express roads and railways, in international airports and ports, and in 10 industrial parks.

Following the auction and full payment of the allocated grid capacity, such capacity becomes reserved capacity in the grid, allowing the future user to submit the connection application ...

Grid connection in Romania is mainly regulated by ANRE Order no. 59/2013 approving the public grid connection regulation (the " Connection Regulation "), which has already been ...

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