

Spacing between civil buildings and communication base stations

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Primary antennas for transmitting wireless telephone service, including cellular and personal communications wireless service are usually located outdoors on ...

In gen-eral, it consists of an imaginary box, 30-inches square, extending at least 40 inches above the highest communications cable or other facility and 40 inches below the lowest ...

Macrocell sites are effective for covering large geographic areas (8-30 km in radius) with relatively high capacity, because the antennas are typically mounted on tall towers or the rooftops of tall buildings ...

4.9.2.2 Licensees shall provide adequate separation between Cellular Mobile Base Stations and Towers and surrounding buildings while constructing Cellular Mobile Base Stations and Towers in open space.

Therefore the distance between the two closest selected base stations will be 0.6 km, and this is appropriate for city centers or districts because of the availability of population and crowded buildings ...

Place buildings or designated open spaces in gaps between existing developed areas and buildings while taking care to ensure preservation or addition of greenspace.

The Commission will not accept applications for new stations, or applications to change the channel or location of existing assignments unless transmitter sites meet the minimum distance separation ...

By highlighting these obstructions and providing examples of prevention and mitigation approaches, this document aims to equip communications system planners and administrators with knowledge to ...

When blastproof or power actuated doors are installed in specially designed hardsite security buildings and spaces, they shall be designed and installed so that they can be used as a means of egress in ...

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Fixed Wireless Access (FWA): A system to provide broadband services using radio links between two fixed points, usually a SP s base station and subscriber premises.

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