



# Are operator base stations considered national communications facilities

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(1) Base station. A structure or equipment at a fixed location that enables Commission-licensed or authorized wireless communications between user equipment and a communications network.

On November 18, 2009, the FCC issued a declaratory ruling to clarify certain portions of Section 332 of the Communications Act. This decision may be significant, because it could streamline the tower ...

Every municipality is responsible for adopting its own set of laws governing the placement, design standards, and safety features of wireless telecommunications equipment installed and/or operated ...

Chapter Contents1 Introduction2 Ground Systems Architecture3 Frequency Considerations4 Ground Segment Services5 Ground Stations Components6 Mission and Science Operations Centers7 End-To-End Communications and Compatibility Testing8 Cyber Security9 State-Of-The-Art - Ground Data and Supporting SystemsThe MOC is where all satellite commanding is generated, ground station control is managed, and satellite telemetry is archived. It is typically a physical location where everything required to operate the satellite is located. It is often in a secure room with controlled access to protect the satellite operating equipment and prevent unauthorized s...See more on [nasa.gov](https://nasa.gov)Band: FrequencyUHF: 300 to 1000 MHzHF: 3 to 30 MHzVHF: 30 to 300 MHz

**Dark**

**Small Wireless Facilities - Federal Communications Commission**

Small wireless facilities generally qualify for the categorical exclusion for collocations. In general, collocations are categorically excluded from detailed environmental review under NEPA and the ...

The private sector, as owners and operators of the majority of communications infrastructure, is the primary entity responsible for protecting sector infrastructure and assets.

Equipment associated with wireless communications services such as private, broadcast, and public safety

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services, as well as unlicensed wireless services and fixed wireless services such as ...

These lower power facilities primarily add capacity in high-traffic areas, dense urban areas, and suburban communities, where people are using smartphones and other devices, and are not a ...

&quot;Underground facilities&quot; means utility and telecommunications facilities located under the surface of the ground, excluding the underground foundations or supports for overhead facilities.

Notwithstanding section 704 of the Telecommunications Act of 1996 (Public Law 104-104) or any other provision of law, a State or local government may not deny, and shall approve, ...

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