



Does the Communications Administration regulate base station power generation

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Who regulates radio & television?

v. FCC, 849 F.2d 665, 666 (D.C. Cir. 1988) ("Title III of the [Communications] Act establishes a broad grant of authority to the Commission to regulate radio (and television) communications including classification of stations, prescription of the nature of services to be rendered, regulation of (continued...)

When did the Federal Radio Commission become a telecommunications agency?

In 1934, Congress passed the Communications Act, which abolished the Federal Radio Commission and transferred jurisdiction over radio licensing to a new Federal Communications Commission, including in it also the telecommunications jurisdiction previously handled by the Interstate Commerce Commission.

Who regulates wire communication?

The FCC took over wire communication regulation from the Interstate Commerce Commission. The FCC's mandated jurisdiction covers the 50 states, the District of Columbia, and the territories of the United States.

How much power does a licensee need to operate a base station?

(3) A licensee operating a base or fixed station in the 2110-2155 MHz band utilizing a power greater than 1640 watts EIRP and greater than 1640 watts/MHz EIRP must coordinate such operations in advance with all Government and non-Government satellite entities in the 2025-2110 MHz band.

The provisions of paragraph (d) of this section apply to the use of lockout/tagout procedures for the control of energy sources in installations for the purpose of electric power ...

The Federal Communications Commission (FCC) is an independent federal agency established by the Communications Act of ...



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Mobile and portable stations transmitting in the 2305-2315 MHz band or in the 2350-2360 MHz band must employ automatic transmit power control when operating so the stations operate ...

Overview Mission and agency objectives Organization and procedures History Media policy Wireline policy Wireless policy Public consultation The Federal Communications Commission (FCC) is an independent agency of the United States federal government that regulates communications by radio, television, wire, internet, Wi-Fi, satellite, and cable across the United States. The FCC maintains jurisdiction over the areas of broadband access, fair competition, radio frequency use, media responsibility, public safety, and homeland security.

The Federal Communications Commission (FCC) is an independent federal agency established by the Communications Act of 1934 (1934 Act, or "Communications Act"). ...

The provisions of paragraph (d) of this section apply to the use of lockout/tagout procedures for the control of energy sources in ...

Fixed CPE stations transmitting in the 2305-2320 MHz band or in the 2345-2360 MHz band must employ automatic transmit power control when operating so the stations operate with the ...

As part of real-time operations, demand, generation, and interchange (imports and exports) must be continually kept in balance to maintain the stable system frequency. This is typically done ...

In recent years, the power supply element of the electric utility industry has been subject to greater competitive pressures, and in some states (and countries) has been excluded from ...

At the same time, the Communications Act expressly preserves some state regulatory authority over these technologies. Consequently, the boundary between the FCC's ...

Individual investor-owned utilities (IOUs) are regulated by state public utility commissions (PUCs), while RTOs and ISOs are regulated by the Federal Energy Regulatory Commission (FERC) ...

The Bureau develops and recommends policy goals, objectives, programs, and plans for the Commission on matters concerning wireless communications and electromagnetic spectrum ...

The Bureau develops and recommends policy goals, objectives, programs, and plans for the Commission on matters concerning wireless ...

The Federal Communications Commission (FCC) is an agency of the United States federal government that



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