

Illegal use of communication base stations for wind power

The Enforcement Bureau's Spectrum Enforcement Division, in conjunction with the Regional and Field Offices, is responsible for responding to interference complaints involving FCC licensees.

All devices that use RF are potentially vulnerable to interference, including radio, cellular, radar, satellite, Wi-Fi, Global Positioning System (GPS), unmanned aircraft system (UAS) communications and ...

The telecommunication services included in this review are those that have demonstrated to be more sensitive to nearby wind turbines: weather, air traffic control and marine radars, radio navigation ...

Section 301 of the Communications Act prohibits the "use or operat [ion of] any apparatus for the transmission of energy or communications or signals by radio" without a license issued by the ...

Due to the potential for interference to television signals in some areas surrounding the wind farm, it is proposed that Renewable Power Ventures investigate and rectify any interference to television ...

In the case of any works, property, or material, not operated or controlled by the United States, this section shall not apply to any lawful strike activity, or other lawful concerted activities for the ...

Anyone found operating a radio station without FCC authorization can be subject to a variety of enforcement actions, including seizure of equipment, fines and other criminal penalties.

Investigations focus on operating without a Commission license or other authority or in a manner inconsistent with the Communications Act, Commission rules, and terms of the underlying ...

We investigate the use of wind turbine-mounted base stations (WTBSs) as a cost-effective solution for regions with high wind energy potential, since it could replace or even outperform ...

Wind energy systems often operate without interrupting telecommunications services, however in some cases the placement of a turbine could lead to the disruption of communications signals.

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