

he FCC should not create a new class of 1000 watt "Low Power" stations. Only stations up to 100 watts should be allowed, to help make sure that Low power radio stays a community resource.

The new low power FM stations should be NON-COMMERCIAL.

Low power stations should not be required to provide "2nd adjacent" or "3rd adjacent" channel protection to other stations. They should not have the same restrictions as full-powered stations regarding interference because their much lower power makes it unnecessary.

Station license holders should have to live in the community the station would serve, and no one should be able to own more than one station.

The sale or transfer of station licenses should be prohibited.

At least 75% of the programming on low power stations should originate locally.

When two or more people apply for the same frequency in the same area, the FCC should use a mechanism other than auction to the highest bidder to resolve the matter.

The FCC should not exclude from participation people who engaged in civil disobedience by broadcasting without a license when none were available.

Non-commercial, low power FM must be included in the future of digital radio.

Existing commercial licenced stations should be required to filter their transmissions so that harmonics & drifting signals do not fill up the theoretically unused spectrum. A tiny fraction of a 2 kilowatt station's power is more than enough to prevent low power stations from broadcasting.

thank you.
Myles Conley

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