

I am a former commercial Broadcaster sense age 16 now 47years old and Disabled/Retired after 20+ years as a Radio Announcer, Engineer and Finally Class A Window Station owner that got lucky, no one else filed. I haven't worked sense my industrial accident in 1994, So I don't have any current bias in favor or against Commercial Broadcasters interests.

I have read just about everything available on this issue and have the following Comment;

I am a firm believer in the KISS Comcept: Keep it Simple Stupid(no offence to anyone intended).

Micro Broadcast Authorizations should be Simple to obtain by anyone with few if any technical regulation. Lets face it Transmissions in the 1 to 10 watt range in the real world would pose no interference to other higher power Stations. A simple rule to cause no interference in order to operate, inforced by current regulations of forfiture and fines will do the job. I have been a General Class Ham sense 1974 and along with my Broadcast Engineering Experence would be the first to testify how weak and unuseable this power level is, even Cable TV Line leakage that is stronger has not resulted in a large interference problem. Only a few incidents solved by the Cable Co. as required by current rules.

All higher powers LP100 or LP1000 should be same rules that are and have been effective thus far.

LPFM 1 to 10 watts should be as free as the internet and with out government restriction of any kind.%0