



February 22, 2010

VIA ELECTRONIC FILING

The Honorable Julius Genachowski, Chairman
Federal Communications Commission
445 12th Street, S.W.
Washington, DC 20554

Re: Comments to Further Notice of Proposed Rulemaking
Amendment of Parts 15, 74, and 90 of the Commission's Rules Regarding Low Power
Auxiliary Stations, Including Wireless Microphones
WT Docket Nos. 08-166, 08-167; ET Docket No. 10-24

Dear Chairman Genachowski:

I am writing as a professional consultant that provides technology guidance for professional sound and video systems in use in government, business and religious facilities. Some notable clients include the Kansas Statehouse, Garmin, Sprint, and the Community of Christ with a 5000 seat auditorium in Independence, MO. Garmin and Sprint operate corporate conference centers that coordinate America's business and use wireless microphones. The Community of Christ Auditorium is a key public facility used by the residents of Jackson County, MO on a regular basis for graduations, public meetings (including President Bill Clinton), and musical performances. The Kansas Statehouse conducts the business of the people of Kansas. All these facilities use wireless microphones for conducting business and the benefit of the public.

I also work to represent a number of smaller churches where weekly worship, musical performances and community services are provided on a regular basis. These facilities also use wireless microphone systems.

The Kansas Statehouse provides media feeds used by public television, commercial radio and TV broadcasters. When an esteemed speaker like President Clinton is present the press is also providing coverage of the events at the Community of Christ Auditorium.

The beneficial usage of wireless microphone systems requires the systems to be clear and reliable.

Please recognize and protect the usage of wireless microphones systems by governmental organizations, houses of worship, corporate meeting spaces and public venues by allowing them to obtain and register operating licenses for wireless microphones operating in the "white spaces" of the TV spectrum.

Please feel free to contact me for further discussion.

Yours truly,

Joe Nickell
AV Plus Design, Inc.
10500 Mohawk Lane
Leawood, KS 66206