



SOCIETY OF BROADCAST ENGINEERS Chicago Chapter 26 *Frequency Committee*

September 20, 1999

Greg Buckwald
Motorola
1301 E. Algonquin Rd., Suite 2921
Schaumburg, IL 60196

Dear Greg,

In response to your request for considering a waiver for your proposed experimental authorization application on TV channel 68 in and around Schaumburg, Illinois, the local coordinator for FCC Part 74 operations in the Chicago metropolitan area does not object to your proposed application provided, Motorola shall cease operation at the request of the coordinator or any duly licensed or authorized user of the spectrum where Motorola shall operate; Motorola shall cease operation or otherwise eliminate any harmful or deleterious interference when notified by either the coordinator or the impacted licensee; and shall minimize such radiation towards an azimuth of 120 deg. N and +/- 60 degrees of that azimuth to less than 10 Watts Peak ERP and with an antenna elevation of no greater than 250 ft. AGL

The spectrum in which Motorola intends to operate is normally restricted to Part 73 and Part 74 licensees and they are afforded priority over all other users of the spectrum. As a result of that priority, the SBE Coordinator also reserves the right to revoke the waiver and to seek dismissal of said authorizations should unresolvable conflicts arise. With that in mind, we would appreciate your continued support of our effort by maintaining a dialog as your experiments progress so we may avoid any unresolvable conflicts.

Best regards and good luck

Michael G. McCarthy
Coordinator, 1 Ghz and below
Chicago

NOTE: The attached database excerpts have been assembled by volunteers in an effort to facilitate licensee-to-licensee contact, and amicable sharing of scarce Auxiliary Radio spectrum among FCC Licensees. Much of the information for the database has been gathered by volunteers, under the auspices of the Society of Broadcast Engineers, Incorporated.

The database information is to be used for reference purposes only, and does not in any manner indicate that the Frequency Coordinator has assigned any particular frequency to any particular user, nor can any Coordinator bear any responsibility for the accuracy or currency of the database. The database is maintained to the best of the ability of the Coordinator, but is dependent for its accuracy and currency on the voluntary participation of all users of the Broadcast Auxiliary Spectrum in the regional or market area. As users may include Non-Broadcast Entities, this participation is often incomplete.

Reliance on this database information is the sole responsibility of the person or persons requesting the information. No representation is made or implied that operation on any given frequency will be in compliance with FCC Rules, or that interference will be avoided. Nor does the Frequency Coordinator, or the Society of Broadcast Engineers, Incorporated, assume any responsibility for the use of the database information.