

BROADCAST SPORTS, INC.
Application for Special Temporary Authority
File No. 1127-EX-ST-2013
Frequency Coordination Exhibit and Narrative

This STA will enable the applicant, in the course of its normal video production activities at major sporting events, to test a series of prototype wireless microphones made in Europe for the applicant in real-world, high-noise environments in the band 6875-7125 MHz. This band is used presently by Part 74 eligibles for TV pickups and other wide bandwidth video operations. Wireless Microphones are not now permitted in the band. It is the intention of the applicant, provided that the testing of this device proves satisfactory, to propose the modification of the Part 74 service rules of the Commission to permit wireless microphone operation in this band, by Part 74 eligibles, and to require that all such operation be subject to prior frequency coordination through the Society of Broadcast Engineers volunteer frequency coordination process.

During the test period, the applicant would deploy these wireless microphones at sports venues nationwide, subject in all cases to prior coordination with local market SBE frequency coordinators, and on a non-interference basis to all other Part 74 BAS operation.

The applicant will designate at each test venue a “stop buzzer” contact for on-site interference resolution, who will be identified to the local SBE frequency coordinator. In any case, however, interference can be reported to Mr. David Musil, Logistics Coordinator, Broadcast Sports, Inc. at 410-564-2609. A report of interference will result in cessation of all wireless microphone operation at this frequency range until the interference can be resolved to the satisfaction of the licensee reporting it.

Other questions should be referred to counsel for the applicant:

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