

File Number: 0198-EX-ML-2011
Call Sign: WF2XKD
Radio Design Group
Modification to Experimental license
Exhibit A
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1) EXPLANATION OF STATION LOCATION

The product being developed is low power broadcast auxiliary equipment used in broadcasted entertainment, sports, and other similar productions and would eventually be purchased and employed by those vendors who travel nationwide to the various event locations. The product now in beta stage requires exposure to, and deployment in, various real world production situations in order to assess and maximize its performance and features.

Specific locations for testing are unknown at this time, however it is accurate to indicate these locations will include established sports and entertainment venues in many major markets including, but not limited to Los Angeles, CA; Las Vegas, NV; New York, NY; Chicago, IL; Dallas, TX; and Orlando, FL.

2) CLARIFICATION REGARDING FREQUENCY SELECTION

Radio Design Group understands that low power broadcast auxiliary wireless equipment operations on specific frequencies set aside for land mobile operations between 470 and 512MHz are prohibited within a 130 kilometer radius of coordinates enumerated in Section 74.709(a) of the Commission's Rules. Radio Design Group will implement appropriate safeguards and operating protocols to ensure that no low power broadcast auxiliary wireless production equipment is operated on frequencies specified for land mobile operations in the protective zones identified in Section 74.709(a).

All operations will be subject to the approval of, and in accordance with, the national and local Society of Broadcast Engineers (SBE) frequency coordinator or, in their absence, the event frequency coordinator.

All beta equipment utilized in actual performance venues will be in compliance with its [currently experimental] licensed emissions designation and RF power levels appropriate for the nature of the event .