

CLARITY BROADCASTING SYSTEMS, LLC

A subsidiary of Flying J Inc.

September 12, 2005

By Courier:

David Otey, CTSE
BAS Transition Project Manager
Director, National Frequency Coordination
Society of Broadcast Engineers
6784 South Adams Way
Littleton, CO 80122

**Re: Technical Demonstration of Clarity Broadcasting Systems,
LLC 2025-2109 MHz Short-Range, Ultra-Low Power
Multichannel Video Distribution System**

Dear Mr. Otey:

On July 27, 2005, Clarity Broadcasting Systems, LLC ("Clarity") was granted a license in the Experimental Radio Service to test and evaluate equipment for its new ultra-low power, short-range multichannel video distribution system in the 2025-2109 MHz band at two locations in Utah and one location in California. See File No. 0046-EX-PL-2005 (granted July 27, 2005). The experimentation program is an integral part of Clarity's plan to deploy its new system at more than 250 travel plazas and other sites in predominantly rural locations along the nation's interstate highway system. The first several of Clarity's applications for permanent authority to deploy the new system are already on file with the FCC, and additional applications will follow shortly. Clarity is conducting its program of tests and evaluations with the primary objective of confirming its technical assertion that the operation of the system will not cause any harmful interference to authorized users of the 2025-2110 MHz band – including to Broadcast Auxiliary Service ("BAS") operations.

The Society of Broadcast Engineers ("SBE"), whose members include licensees and operators of BAS facilities in the 2025-2110 MHz band, intervened in the FCC proceeding on Clarity's application for the experimental authorization to express concerns about the compatibility of Clarity's proposed secondary use of the 2025-2109 MHz band with BAS operations. Clarity pledged at the time to work with the SBE as Clarity proceeds to substantiate its assertions about the compatibility of Clarity's system that is desperately wanted and needed by the nation's community of more than 2.5 million professional long haul truck drivers and RV operators. In granting Clarity's application, the FCC made Clarity's commitment to full cooperation and coordination with SBE – with the aim of producing meaningful experimental testing while preventing harmful interference to the BAS operations SBE's members conduct in the 2025-2110 MHz band – a condition of Clarity's Experimental Radio Service license.

In satisfaction of Clarity's pledge to cooperate with incumbent users of the 2025-2110 MHz band and its obligation to coordinate testing with the SBE, Clarity invites you to attend and observe the demonstrations of the transmission equipment authorized in Clarity's Experimental Radio Service license. The demonstrations will take place on September 28 and 29, 2005, on the grounds of the Flying J Travel Plaza in Frazier Park, California. The address is:

Flying J Travel Plaza
42810 Frazier Mountain Park Road
Frazier Park, CA 93243
Interstate 5 Frazier Park Exit

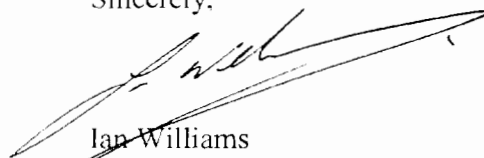
Clarity will be transmitting an actual multichannel video signal of the type it seeks to provide on a localized basis at hundreds of travel plazas and truck rest areas nationwide. Clarity's engineers will demonstrate system performance and will be available to turn the system on and off and answer any technical questions you may have.

Clarity sincerely hopes that SBE and others from the BAS community take the opportunity of the Frazier Park demonstrations to observe for yourselves that Clarity's new system, which will operate on a secondary basis to the BAS in both the experiments and in the permanent service, has the technical and operational features that make it fully compatible with the BAS.

If you are interested in attending the demonstrations on September 28-29, please r.s.v.p. to my office in Ogden, Utah or call 801-624-4507 or email me at ian.williams@flyingj.com. Please feel free to forward this invitation to any BAS licensees and operators who may have an interest in observing Clarity's new system in action.

Clarity looks forward to a constructive relationship with SBE and the BAS community as we begin the process of demonstrating how our new ultra-low power, short-range multichannel video distribution system is fully compatible with the BAS in the 2025-2110 MHz band.

Sincerely,



Ian Williams
VP Communications & GM

cc: David Donovan, Esq., and Victor Tawil, MST
Jeffrey Birch
Ira Keltz, FCC Office of Engineering and Technology
John Wong, FCC Media Bureau