FEDERAL COMMUNICATIONS COMMISSION 445 TWELFTH STREET SW WASHINGTON DC 20554

MEDIA BUREAU AUDIO DIVISION APPLICATION STATUS: (202) 418-2730 HOME PAGE: www.fcc.gov/mb/audio/ ENGINEER: CHARLES N. (NORM) MILLER TELEPHONE: (202) 418-2767 FACSIMILE: (202) 418-1410 E-MAIL: charles.miller@fcc.gov

March 21, 2012

Aaron P. Shainis, Esq. Shainis & Peltzman, Chartered 1850 M Street, NW, Suite 240 Washington, DC 20036

> In re: Cohan Radio Group, Inc. WWOJ (FM), Avon Park, Florida Facility Identification Number: 27199 Application for Experimental Authorization

Dear Counsel:

The staff has before it a request filed March 21, 2012, for a brief reinstatement of the Experimental Authorization granted on September 28, 2011, on behalf of Cohan Radio Group, Inc. ("Cohan"), licensee of Station WWOJ(FM), Avon Park, Florida,¹ for experimental operations to determine the feasibility of broadcasting independent, targeted messages on FM Booster stations.

In support of the request, Cohan states that it is in the process of preparing a Petition for Rule Making to be submitted to the Commission, and proposes to demonstrate the experimental technology to equipment manufacturers;)

Our review indicates that no complaints of interference were received from the original experimental operation and that the proposed operation would further the objectives of the original experimental operation, in compliance with Section 73.1510 of the FCC Rules.

Accordingly, the request for reinstatement of Experimental Authorization IS GRANTED. Station WWOJ may operate the following temporary FM Booster facilities:

1. Booster location: Geographic coordinates: Channel Zolfo Springs, Florida 27° 21' 59" N, 81° 47' 52" W (NAD 1927) 256 (99.1 MHz)

¹ WWOJ is licensed for operation on Channel 256C3 (99.1 MHz), with effective radiated power of 10 kilowatts (H&V) and antenna height above average terrain of 157 meters.

	Effective radiated power: Antenna type:	Not to exceed 5 kilowatts (Max-DA, V only) Composite array, Four Aldena, model ALP.08.02.712 log periodic antennas, 2 x 2
	Antenna orientation:	stack, directional 0° True
	Antenna height:	
	above ground:	64 meters
	above mean sea level:	81 meters
	above average terrain:	64 meters
2.	Booster location:	Wauchula, Florida
2.	Geographic coordinates:	27° 29' 24" N, 81° 50' 29" W (NAD 1927)
	Channel	256 (99.1 MHz)
	Effective radiated power:	Not to exceed 5 kilowatts (Max-DA, V only)
	Antenna type:	Composite array, Four Aldena, model
		ALP.08.02.712 log periodic antennas, 2 x 2
	Antenna orientation:	stack, directional 12° True
	Antenna height:	12 Hue
	above ground:	72 meters
	above mean sea level:	96 meters
	above average terrain:	72 meters
<i>∗</i> 3.	Booster location:	Frostproof, Florida
5.	Geographic coordinates:	27° 42' 41" N, 81° 33' 04" W (NAD 1927)
	Channel	256 (99.1 MHz)
	Effective radiated power:	Not to exceed 5 kilowatts (Max-DA, V only)
	Antenna type:	Composite array, Four Aldena, model
		ALP.08.02.712 log periodic antennas, 2 x 2
	Antonno orientotion.	stack, directional 13° True
	Antenna orientation: Antenna height:	
	above ground:	38 meters
	above mean sea level:	76 meters
	above average terrain:	38 meters

Cohan may transmit independent, noncommercial announcements on the temporary FM Booster Stations as described above. Limited waiver of 47 C.F.R. Section 74.1231(h) is granted to the extent necessary for the proposed experimentation. Cohan shall employ whatever means are necessary to prevent excessive exposure of workers or the public to radio frequency radiation, pursuant to Section 1.1310. The authority granted herein does not convey or imply any authority for continued operation beyond the expiration date below. Following completion of the proposed experimental operation, the three temporary FM Booster stations shall be dismantled. Any

construction undertaken pursuant to this authority is entirely at Cohan's own risk. This authority may be modified or cancelled by the FCC at any time without prior notice or right to hearing.

This authorization expires on March 31, 2012.

Sincerely,

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Charles N. Miller, Engineer Audio Division Media Bureau

cc: Cohan Radio Group, Inc.