

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

May 21, 2012

Marnie K. Sarver, Esq.
Wiley Rein LLP
1776 K Street NW
Washington, DC 20006

Re: WIOD(AM), Miami, Florida
Facility Identification Number: 14242
Clear Channel Broadcasting Licenses, Inc.
Special Temporary Authority

Dear Counsel:

This is in reference to the request filed April 9, 2012, on behalf of Clear Channel Broadcasting Licenses, Inc. ("CCBL"). CCBL requests further extension of the special temporary authority ("STA") originally granted to Station WIOD on June 16, 1981, for operation with increased power of 10 kilowatts, day and night, to overcome Cuban interference.¹ In support of the request, CCBL states that the Cuban interference is continuing.

Accordingly, the request for extension of STA IS HEREBY GRANTED. Station WIOD may continue to operate with increased power of 10 kilowatts, daytime and nighttime, employing the directional antenna specifications issued in File No. BZ-20040227ACD.² It will be necessary to further reduce power or cease operation if complaints of interference are received. CCBL must use whatever means are necessary to protect workers and the public from exposure to radio frequency radiation in excess of the Commission's exposure guidelines. See 47 CFR § 1.1310. Station WIOD must return to operation with licensed parameters if the Cuban interference ceases.

This authority expires on **November 21, 2012**.

Sincerely,



Charles N. Miller, Engineer
Audio Division
Media Bureau

cc: Clear Channel Broadcasting Licenses, Inc.

¹ WIOD is licensed for operation on 610 kHz with 5 kilowatts daytime and 5 kilowatts nighttime, employing different directional antenna patterns daytime and nighttime (DA-2-U).

² Application BZ-20040227ACD, for modification of the directional antenna specifications employed for the STA operation, was granted on May 24, 2004. The STA was modified by staff letter dated May 24, 2004, to specify operation with the revised directional antenna specifications; that modification is incorporated into the authorization issued herein.