

FEDERAL COMMUNICATIONS COMMISSION
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MEDIA BUREAU
AUDIO DIVISION
APPLICATION STATUS: (202) 418-2730
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February 28, 2011

Cary S. Tepper, Esq.
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7900 Wisconsin Avenue, Suite 304
Bethesda, Maryland 20814-3628

Re: MacDonald Garber Broadcasting, Inc.
WLXT(FM), Petoskey, Michigan
Facility Identification Number: 65926
Special Temporary Authority

Dear Counsel:

This is in reference to the request filed February 24, 2011, on behalf of MacDonald Garber Broadcasting, Inc. ("MGB"). MGB requests modification of the special temporary authority ("STA") granted on January 25, 2011, to operate Station WLXT with reduced power.¹ In support of the request, MGB states that the station's antenna has completely failed and that it has restored operation with a temporary antenna. MGB states that it plans to install a different temporary antenna with increased effective radiated power soon, and that it is uncertain when its permanent antenna will be repaired and reinstalled.

Our review indicates that the proposed STA operation complies with the technical provisions of Section 73.1680, which governs emergency antenna operation, and that it is not likely to result in interference to any other station. We find that the Public Interest would be served by grant of the requested STA, thereby providing for continued service to the community of license. Based on the information provided, STA also is extended for the maximum statutory term.

Accordingly, the request for modification of STA IS HEREBY GRANTED. Station WLXT may continue to operate with reduced antenna height and/or reduced effective radiated power. MGB must notify the Commission when licensed operation is restored. MGB 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.

This authority expires on **August 28, 2011**.

Sincerely,



Charles N. Miller, Engineer
Audio Division
Media Bureau

cc: MacDonald Garber Broadcasting, Inc.

¹ WLXT is licensed for operation on Channel 242C1 (96.3 MHz) with effective radiated power of 100 kilowatts (H&V) and antenna height above average terrain of 299 meters.