Mueller Broadcast Design
613 S. La Grange Road
La Grange, Illinois 60525
(708) 352-2166

Compliance with Special operating conditions or restrictions:

> **1** If the antenna is mounted on an existing tower that is not base-insulated or detuned at the AM frequency, the permittee shall submit a certification to this effect.
>
> If the antenna is mounted on an existing tower that is base-insulated or detuned at the frequency of AM station(s) listed below, the applicant shall notify the AM station. If necessary, the AM station may determine operating power by a method described in Section 73.51(a)(1) or (d), and/or request temporary authority from the Commission in Washington, D.C. to operate with parameters at variance in order to maintain monitoring point field strengths within authorized limits. Permittee shall be responsible for readjustment and continued maintenance of any detuning apparatus necessary to prevent adverse effects upon the radiation pattern of the AM station. Both before and after the installation of the antenna and transmission line on the tower, a partial proof of performance, as defined by Section 73.154(a) of the Commission's Rules, shall be conducted to establish that the AM array has not been adversely affected. The results of the partial proofs shall be submitted to the Commission with the application for license to cover this permit.
>
> WMVP (AM), Facility ID# 73303, Chicago, IL

The antenna, associated transmission line and other equipment was installed on WMVP tower #1 (ASRN 1252697) during construction to implement BP-20060417AGB and BP-20051114AFM at WMVP, which was subsequently granted PTA and a covering license as BL-20070118AFD and BL-20070118AFE. No changes to the WLS-FM antenna have been made since. It is our belief that because the WLS-FM antenna and transmission line was installed prior to the WMVP license application no further submission is required regarding this condition.

> **2** BEFORE PROGRAM TESTS ARE AUTHORIZED, permittee shall submit the results of a complete proof-of-performance to establish the horizontal plane radiation patterns for both the horizontally and vertically polarized radiation components. This proof-of-performance may be accomplished using the complete full size antenna, or individual bays therefrom, mounted on a supporting structure of identical dimensions and configuration as the proposed structure, including all braces, ladders, conduits, coaxial lines, and other appurtenances; or using a carefully manufactured scale model of the entire antenna, or individual bays therefrom, mounted on an equally scaled model of the proposed supporting structure, including all appurtenances. Engineering exhibits should include a description of the antenna testing facilities and equipment employed, including appropriate photographs or sketches and a description of the testing procedures, including scale factor, measurements frequency, and equipment Calibration.

The required antenna Proof of Performance is attached as exhibit 10.1.

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3 BEFORE PROGRAM TESTS ARE AUTHORIZED, permittee shall submit an affidavit from a licensed surveyor to establish that the directional antenna has been oriented at the proper azimuth.

The required surveyor affidavit is attached as exhibit 10.2.

4 BEFORE PROGRAM TESTS ARE AUTHORIZED, permittee/licensee shall submit an affidavit that the installation of the directional antenna system was overseen by a qualified engineer. This affidavit shall include a certification by the engineer that the antenna was installed pursuant to the manufacturer's instructions and list the qualifications of the certifying engineer.

The required engineering certification is attached as exhibit 10.3.

5 The relative field strength of neither the measured horizontally nor vertically polarized radiation component shall exceed at any azimuth the value indicated on the composite radiation pattern authorized by this construction permit.

A relative field strength of 1.0 on the composite radiation pattern herein authorized corresponds to the following effective radiated Power:

20.5 kilowatts.

Principal minima and their associated field strength limits:

240 degrees True: 0.430 kilowatt

The measured pattern complies with this requirement as follows: The highest relative field at 240 degrees True is 0.144 (V) of the maximum field (1.00) as specified in the application. The maximum effective radiated power is 20.5 KW. Therefore, the effective radiated power at 240 degrees True is $20.5 * 0.144^2 = 0.425$ KW. It is believed that overall the antenna meets this condition.

6 The permittee/licensee in coordination with other users of the site must reduce power or cease operation as necessary to protect persons having access to the site, tower or antenna from radiofrequency electromagnetic fields in excess of FCC guidelines.

Procedures are in place regarding access to the tower, as it is used both day and night in the 50 KW WMVP directional antenna array. It is expected that this condition will also be on the license.

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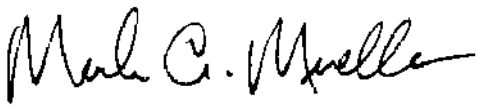
The WLS-FM auxiliary transmitter site has been constructed in accordance with its authorization and is ready for use. Automatic program test authority is not available due to the directional antenna so program test authority is requested.

This engineering exhibit was prepared by me and is true and correct to the best of my knowledge and belief.



July 7, 2010

Mark A. Mueller