

APPLICATION FOR A FM BROADCAST STATION LICENSE

FCC FORM 302

File Number – BPH-20060124AJV

WFMG

(Facility Number 41485)

Richmond, Indiana

CHANNEL 267 – 101.3 MHz

APPLICANT: Rodgers Broadcasting Corporation

June, 2006

Prepared by:



BROADCAST TECHNICAL CONSULTANTS

6930 Cahaba Valley Road, Suite 202
Birmingham, Alabama 35242
(205) 618-2020

ENGINEERING STATEMENT

Of

Lee S. Reynolds

And

Virgle Leon Strickland

In Support of an

Application for a

FM Broadcast License

WFMG

Richmond, Indiana

Channel 267 – 101.3 MHz

June, 2006

General

As broadcast technical consultants doing business as Reynolds Technical Associates (“RTA”), we have been authorized by Rodgers Broadcasting Corporation to prepare the engineering portion of an application for a license (FCC Form 302) for WFMG, Richmond, Indiana.

The Applicant was issued a construction permit (file number BPH-20060124AJV) authorizing construction of the main facility of WFMG. The transmitter facility has been completed as authorized by the construction permit.

Special Operating Condition Number 1
(Human Exposure to Radiofrequency Radiation)
(No Exhibit)

A policy is in effect stating: To prevent excessive human exposure to radiofrequency radiation, the licensee will reduce power or cease operation, whichever is necessary to protect persons having access to the site/tower. This addresses special operating condition 1 of the construction permit.

Special Operating Condition Number 2
(No Exhibit)

Not applicable.

Special Operating Condition Number 3
(WKBV (AM) Information)
(No Exhibits)

The implementation of this authorized construction permit did not involve installation of an antenna nor any other construction or changes on the tower (structure) which is commonly used as a radiator for WKBV(AM). The change of WFMG(FM) was a reduction in power only. Thus, an application for WKBV is not necessary.

Special Operating Condition Number 4
(Automatic Program Test)
(No Exhibits)

See response to Number 5.

Special Operating Condition Number 5
(Distance to the Fence Surrounding the Tower)
(No Exhibits)

The distance to the fence surrounding, at the nearest point, the supporting structure (that is also the radiator for WKBV(AM)) is 4.27 meters from the tower. This is in compliance with FCC rules. This fence has been in existence for many years, and it was present when the license was renewed for WFMG (July 26, 2004). This fence has not changed since then. Since the ERP is

being reduced, it is unnecessary to determine whether the distance to the fence should be increased or changed.

Special Operating Condition Number 6
(Fence Documentation)
(No Exhibit)

See response to Number 5.

Conclusion

This statement/application has been prepared for The Applicant by utilizing the information supplied by the Applicant. Careful examination of the information was performed to insure that all documentations were in full compliance with the Rule and Regulations of the Commission. We welcome the opportunity to discuss with the staff of the Federal Communications Commission the engineering data contained in this application. Should any questions arise concerning the information, please contact us.

The following pages are exhibits prepared and assembled in support of the proposed.

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Statement of the Consultants

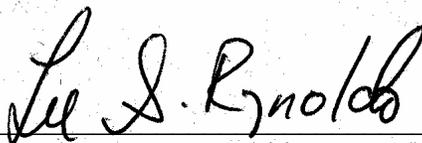
The instant engineering statement was prepared for “The Applicant” and supports an application for a FM Broadcast station license for WFMG, Richmond, Indiana. It was developed by RTA and may not be used for purposes other than submission to the Commission by the applicant.

It may not be reproduced in its entirety, or in part, by anyone (other than from the Commission) without the written consent of RTA.

It is prepared for The Applicant under contractual agreement, and its certification by RTA is used accordingly. If The Applicant fails in its contractual obligation, RTA reserve the right to withdraw its certification.

The information in this application is compiled from the most recent Commission and outside data. RTA is not responsible for errors resulting from incorrect data or unpublished rule and procedure changes.

For RTA:

A handwritten signature in black ink that reads "Lee S. Reynolds". The signature is written in a cursive style and is positioned above a horizontal line.

Lee S. Reynolds

June 8th, 2006

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