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June 8, 2001

BY HAND

Magalie Roman Salas
Office of the Secretary
Federal Communications Commission
The Portals
445 Twelfth Street, S.W.
12th Street Lobby, TW-A325
Washington, DC 20554

Re:

FCC Form 349 Supplement

FCC File No. BNPFT-20000316AAE

Minneapolis, Minnesota

Group No. 030

Dear Ms. Salas:

On behalf of Minnesota Public Radio, transmitted herewith is an original and three copies of an FCC Form 349 Supplement relating to the above-referenced application for a new fill-in FM translator in Minneapolis, Minnesota. The Supplement provides additional information required by the Commission's recently adopted comparative selection process for mutually exclusive noncommercial educational broadcast station applications. Reexamination of the Comparative Standards for Noncommercial Educational Applicants, Memorandum Opinion and Order, MM Docket No. 95-31, FCC 01-64 (rel. Feb. 28, 2001), on reconsideration, of Report and Order, 15 FCC Rcd 7386 (2000). Supporting documentation relating to localism and technical parameters is also attached for submission to the Commission.

If there are any questions concerning this matter, please contact the undersigned or Todd M. Stansbury at (202) 719-4948.

Respectfully submitted,

Elizabeth E. Goldin

1006995

2.

POINT SUPPLEMENT TO PENDING FCC 349 FILED PRIOR TO POINT SYSTEM (NONCOMMERCIAL EDUCATIONAL FM TRANSLATOR STATION)

File Number of Application to be Supplemented	BNPF	T 20000316AAE			
City/State of Proposed Facility:	Minne	apolis, MN	_		
Legal Name of the Licensee/Permittee			<u> </u>		
Minnesota Public Radio					
Mailing Address	 -			_	
45 East Seventh Street					
City Saint Paul		State or Country (if foreign at MN	idress)	ZIP Code 55101	
Telephone Number (include area code) 651-290-1259		E-Mail Address (if available) mgramling@mpr.org	733101		
O NEV	Call Sign W	Facility Identif	ier		
Contact Representative (if other than licensee/pe	mittee)	Firm or Company Name			
Todd Stansbury, Esq				• -	
Telephone Number (include area code) 202-719-7351	<u> </u>	Wiley Rein & Fielding E-Mail Address (if available) tstansbury@wrf.com			
Section IV — Noncommercial Educational Point Channels Only (used to select among mutually ex Applicants will not receive any additional points for an	t System Facusive ap mendments a	actors - New and Major Che plications for new stations and made after the close of the applica-	ange Appl d major me ation filing	lications on Reserved odifications) NOTE: window.	
Preliminary Matter: Does this application provide fi	.ll-in service	only?	⊠Yes[No	
Established Local Applicant: Applicant certifies that for at least the 24 months immediately prior to application, and continuing through the present, it qualifies as a local applicant pursuant to 47 C.F.R. Section 73.7000, that its governing documents require that such localism be maintained, and that it has placed documentation of its qualifications as an established local applicant in a local public inspection file and has submitted to the Commission copies of the documentation.					
Diversity of Ownership: Applicant certifies that contour of the proposed station as identified in 47 overlap the principal community contour of any of AM, FM, and non-fill-in FM translator stations, cany party to the application has an attributable i 73.3555, that its governing documents require that has placed documentation of its diversity qualifications submitted to the Commission copies of the documents.	7 C.F.R. Seconther author commercial interest as distributed as distributed as to the control of	ction 73.7003(b)(2) does not rized radio station (including or noncommercial) in which lefined in 47 C.F.R. Section sity be maintained, and that it call rubble inspection file and	Yes (2 p	points) No (O points)	

J .	of ownership above; (b) it is one of the three specific types of organizations described in 47 C.F.R. Section 73.7003(b)(3); and (c) it has placed documentation of its qualifications in a local public inspection file and has submitted to the Commission copies of the documentation.	Yes (2 points) No (O points
4.	Technical Parameters: Applicant certifies that the numbers in the boxes below accurately reflect the new (increased) area and population that its proposal would serve with a 60 dBu signal measured in accordance with the standard predicted contours in 47 C.F.R. Section 73.313(c) and that it has documented the basis for its calculations in the local public inspection file and has submitted copies to the Commission. Major modification applicants should include the area of proposed increase only (exclude the station's existing service area). (Points, if any, will be determined by FCC)	Yes No
	New (increased) area served in square kilometers (excluding areas of water):	14.06
	Population served based on the most recent census block data from the United States Bureau of Census using the centroid method:	42,469
Th	is box is for FCC use only:	
	0 points.	
	Technical Points:	
	I point. Applicant's proposal covers the largest area and population, and both area and pobest proposal; or	pulation are 10% greater than next
	2 points. Applicant's proposal covers the largest area and population and both area and pobest proposal.	pulation are 25% greater than next
	POINTS CLAIMED BY APPLICANT (from Questions 1-3)	
	TECHNICAL POINTS? (from Question 4)	
	TOTAL POINTS	
Tie B	reakers	
[]	Existing Authorizations. a. By placing a number in the box, the applicant certifies that it are with attributable interests in the applicant pursuant to 47 C.F.R. Section 73.3555 have, authorizations for the following number of relevant broadcast stations. FM translator applicant service radio stations, AM and FM, commercial and noncommercial and FM translator stated in the service of attributable commercial and noncommercial licenses and constructs. (Fill-in Applicants Only.) By placing a number in the box, the applicant certifies that, in action in the service of the service of the service states and organizations with attributable interests in the applicant pursual have, as of the date of filing, existing authorizations for the following number of fill-in FM translators.	as of the date of filing, existing ants should count all attributable itons other than fill-in stations. ction permits) Idition to the station identified in
	2	isiatofs.

6.	Pending Applications. a. By placing a number in the box, the applicant certifies that it and any persons and organizate with attributable interests in the applicant pursuant to 47 C.F.R. Section 73.3555 have, as of the date of filing, pendications for new or major changes to the following number of relevant broadcast stations. FM translator applicants should attributable full service radio stations, AM and FM, commercial and noncommercial and FM translator stations of than fill-in stations.			
	(number of pending commercial and noncommercial applications)			
	b. (Fill-in Applicants Only.) By placing a number in the box, the applicant certifies that, in addition to the station identified in 5(a), it and any persons and organizations with attributable interests in the applicant pursuant to 47 C.F.R. Section 73.3555 have, as of the date of filling, existing authorizations for the following number of fill-in FM translators.			
Sec	tion VI Certification			
clai sam	rtify that the statements in this application are true, complete, and correct to the best of my knowledge and belief, and are made in d faith. I acknowledge that all certifications and attached Exhibits are considered material representations. I hereby waive any note to the use of any particular frequency as against the regulatory power of the United States because of the previous use of the the third with the supplication of the previous use of the munications are to 1934, as amended.)			

Communications Act of 1934, as amended.)

Typed or Printed Name of Person Signing

Thomas J Kigin

Executive Vice President

Date

7001.05.//

AFFIDAVIT

- I, Thomas J Kigin, do hereby certify as follows:
- 1. I am the Executive Vice President and Assistant Secretary of the Board of Trustees of Minnesota Public Radio (MPR), a non-profit organization organized under the laws of the State of Minnesota.
- 2. I have been employed by MPR for over twenty-five years.
- 3. MPR has applied for authority to construct a new FM translator in Minneapolis, MN, FCC file no. BNPFT2000316AAE ("the Proposed Translator").
- 4. For more than the past 24 months, (in fact, for about 21 years) the primary physical headquarters of MPR has been situated at 45 East Seventh Street, Saint Paul, MN. Thus, MPR's primary physical headquarters has been at this location at least 24 months prior to the filing of the initial application for the Proposed Translator.
- 4. MPR's primary physical headquarters is within twenty-five (25) miles of the location of the reference coordinates for the proposed community of license of the Proposed Translator.
- 5. MPR's Articles of Incorporation state that the registered office of MPR shall be located at 45 East Seventh Street, Saint Paul, MN, and the registered office on file with the Minnesota Secretary of State is this address.

Mmas J Kign
Thomas J Kigin

2001.06.01

STATE OF MINNESOTA

SS.

COUNTY OF RAMSEY

The foregoing instrument was acknowledged before me this 1st day of June, 2001, by Thomas J Kigin, the Executive Vice President of MINNESOTA PUBLIC RADIO, on behalf of said corporation.

KATHERINE DENN TISCHLER
NOTARY PUBLIC - MINNESOTA
My Commission Expires 1-31-2005

<u>Xatherine Denn Sischler</u> Notary Public

WORKSHEET #5

TECHNICAL PARAMETERS (Section IV, Question 4)

The applicant can use this worksheet to determine the area covered by its proposal. For major modifications of existing stations report the proposed increase in area over that already authorized. For new stations report the proposed area to be covered by the new station.

1	. 1	Major Modification Applicants:						
	i	a. Total area to be served by station's 60 dBu (FM) or Grade B (TV) standard predicted contour after proposed modification	sq. kilometers					
	ł	D. Subtract major areas of water (e.g., lakes, oceans)	sq. kilometers					
	Ċ	Subtract common area already served by station's existing 60 dBu (FM) or Grade B (TV) standard predicted contour						
	c	Equals new area to be served by modified station	sq. kilometers					
		Applicants for major modifications should take the amount of increased area from (1)(d) at uestion 4 of Form 340. Also calculate the population in that increased area using the centerent census block data from the U.S. Bureau of Census.	pove and enter it in Section [V, troid method based on the most					
·- 2.	A	Applications for New Stations:						
	â	. Total area to be served by new station's 60 dBu standard predicted contour	14 C Co sq. kilometers					
	ł	Subtract major areas of water (e.g., lakes, oceans)	sq. kilometers					
	C	Equals Area to be served by new station	14 CC sq. kilometers					
	T	he amount of new area in (2)(a) above should be assented in a significant						

The amount of new area in (2)(c) above should be reported in Section IV, question 4 of Form 349. Also calculate the population in that new area using the centroid method based on the most recent census block data from the U.S. Bureau of Census.