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	Communications Commission ton, D.C. 20554	Approved by OMB 3060-0386 (July 2002)	FOR FCC USE O	NLY				
	Engineeri	FOR COMMISSION USE ONLY FILE NO. BSTA - 20210311AAB						
	Read Instructions/FAQ b	efore filling out form						
	I - General Information al Name of the Applicant							
	NESOTA PUBLIC RADIO							
	ling Address CEDAR STREET							
City ST.	PAUL	State or Country (if foreign address) MN		Zip Code 55101 -				
	phone Number (include area code) 2901500			E-Mail Address (if available) FCCFILING@MPR.ORG				
	C Registration No 2642510	Call Sign KNSR		Facility ID Number 42938				
	tact Representative (if other than lic LODIE VIRTUE	ensee/permittee)		Firm or Company Name FOSTER GARVEY PC				
	Mailing Address 1000 POTOMAC STREET NW, SUITE 200							
City WA	, SHINGTON	State or Country (if foreign address) DC		ZIP Code 20007 -				
	phone Number (include area code) 2982527			E-Mail Address (if available) MELODIE.VIRTUE@FOSTER.CC				
. Purp	pose: Engineering STA							
C Extension of Existing Engineering STA								
C Legal STA								
© Extension of Existing Legal STA								
. Serv	vice: FM							
	nmunity of License: r: COLLEGEVILLE State: MN							
		ithout a fee, indicate reason for fee exe		C.F.R. Section 1.1114):				
	Governmental Entity 🧐 Noncomm N/A (Fee Required)	ercial Educational Licensee/Permittee	• Other					
nsure t	NICAL SPECIFICATIONS hat the specifications below are acc completed. The response "on file" i	urate. Contradicting data found elsewho	ere in this appl	ication will be disregarded. All items				
ECH I	BOX							
	A is requested for use of							
	Licensed Antenna system with:							
	<ul> <li>Reduced power</li> <li>Reduced hours of operation</li> </ul>							
	• Required equipment out of ser	vice						
	<sup>O</sup> Other variance [Exhibi							

I I												
	• Antenna system authorized by Construction Permit: - Describe requested modes of operation [Exhibit 2]											
	O Other antenna system: (Complete Items 7.1 - 7.11)											
7.1.												
	T											
	Latitude: Degrees Minutes Seconds <sup>O</sup> North <sup>O</sup> South											
	Degrees minutes Seconds $\sim$ North $\sim$ South											
	Longitude:											
	Degrees Minutes Seconds 💿 West 🗢 East											
7.3.	Antenna Structure Registration Number:											
7.4.	<ul> <li>Not Applicable Notification filed with FAA</li> <li>Overall Tower Height Above Ground Level: meters</li> </ul>											
	Overall Tower Height Above Ground Level:     meters       Height of Radiation Center Above Mean Sea Level:     meters(H)											
									meters(H)		meters(	· ·
7.7.												
			ted Power:						kW(H)		kW(V)	
7.9.			tive Radiated	l Power:	Not Appl	icable			kW(H)		kW(V)	
7 10	(Beam-Tilt Antenna ONLY)											
/.10.	0. Directional Antenna Relative Field Values:  Not applicable (Nondirectional)											
	Rotati	on (Degre	ees):		L No	Rotation						
Deg	rees	Value	Degrees	Value	Degrees	Value	Degrees	Value	Degrees	Value	Degrees	Value
0			10		20		30		40		50	
60			70		80		90		100		110	
120			130		140		150		160		170	
180			190		200		210		220		230	
240			250		260		270		280		290	
300			310		320		330		340		350	
	itional											
Azir	nuths											
	11. Environmental Protection Act. The proposed facility is excluded from environmental O Yes O No Processing under 47. C.F.R. Section 1.1306 (i.e., The facility will not have a significant											
											с F 1	<i>.</i>
	environmental impact and complies with the maximum permissible radiofrequencySee Explanation inelectromagnetic exposure limits for controlled and uncontrolled environments). Unless the[Exhibit 3]											
	applicant can determine compliance through the use of the RF worksheets in Appendix A, an											
	Exhibit is required.											
	By checking "Yes" above, the applicant also certifies that it, in coordination with other users of											
	the site, will reduce power or cease operation as necessary to protect persons having access to the site, tower or antenna from radiofrequency electromagnetic exposure in excess of FCC											
	site, to guideli		tenna from ra	diofreque	ency electron	nagnetic e	exposure in exposu	xcess of F	CC			
8.	<u> </u>							t	[Exhibit 4]			
	variance from the Commission's Rules. In addition, please specify 1)the specific rules and/or											
	policies from which the applicant seeks temporary relief; 2) how the public interest will be											
	furthered by grant; and 3) the expected duration of the STA and the licensee's plan for restoration of licensed operation. If requesting variance with other than authorized technical facilities, please											
	specify the exact facilities sought.											
	Anti-D	rug Abus	e Act Certific	cation. Ap					y party to the		• Yes C	) No
			bject to denia			ursuant to	Section 530	1 of the A	nti-Drug			
1	Abuse	Act of 19	88, 21 U.S.C	. Section	862.					1		

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I certify that I have prepared Engineering Data on behalf of the applicant, and that after such preparation, I have examined and found it to be accurate and true to the best of my knowledge and belief.

Name	Relationship to Applicant (e.g., Co	nsulting Engineer)			
Signature	Date (mm/dd/yyyy)	Date (mm/dd/yyyy)			
Mailing Address					
City	State or Country (if foreign address)	Zip Code			
		-			
Telephone Number (No dashes or parentheses, include	E-Mail Address (if available)				
area code)					

I hereby certify that the statements in this application are true, complete, and correct to the best of my knowledge and belief, and are made in good faith. I acknowledge that all certifications and attached Exhibits are considered material representations.

	Typed or Printed Title of Person Signing SENIOR VICE PRESIDENT
1 -	Date (mm/dd/yyyy) 3/11/2021

# WILLFUL FALSE STATEMENTS ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE, TITLE 47, SECTION 312(a)(1)), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503).

# Exhibits

## Exhibit 4 Description: KNSR STA REQUEST EXPLANATION

APPLICANT REQUESTS SPECIAL TEMPORARY AUTHORITY TO OPERATE FACILITY ID 42938 AT 15% OF IT'S AUTHORIZED POWER DUE TO FIRE DAMAGE TO ITS EQUIPMENT ON MARCH 8, 2021. THE APPLICANT WILL EFFECT REPAIRS AS SOON AS POSSIBLE.

### Attachment 4