Tepper Law Firm, LLC

4900 Auburn Avenue Suite 100 Bethesda, MD 20814-2632

Facsimile (301) 718-1820

Of Counsel Christopher D. Imlay John C. Trent *

Cary S. Tepper tepperlaw@aol.com

* not admitted in Maryland

April 27, 2020

Marlene H. Dortch, Secretary Federal Communications Commission 445 12th Street, S.W.; Room TWD-204 Washington, D.C. 20554

Re:

WKBV-AM (41848)

Richmond, IN

FCC FORM 302-AM APPLICATION FOR DIRECT MEASUREMENT OF POWER

Dear Ms. Dortch:

Telephone (301) 718-1818

On behalf of **Rodgers Broadcasting Corporation** we herewith submit in triplicate an FCC Form 302-AM Application for authority to determine power by the direct method for Radio Station WKBV-AM at Richmond, Indiana.

Please be advised that the measurements submitted herein were necessitated by the installation of the W247DN (formerly W249BG) antenna and feedline on the WKBV-AM tower structure.

No Filing Fee Required: Applications filed by AM Broadcast Stations to seek authority to determine power by the direct method are fee-exempt. See, Mass Media Services Application Fee Filing Guide, at footnote number 7.

Should any questions arise concerning this matter, please contact this office.

Sincerely,

Cary S. Tepper

Attachments

cc: WKBV Online Public Inspection File

Federal Communications Commission Washington, D. C. 20554

Approved by OMB 3060-0627 Expires 01/31/98

FOR FCC	: 				
FOR FCC USE ONLY		 			

FCC 302-AM APPLICATION FOR AM BROADCAST STATION LICENSE

(Please read instructions before filling out form.

FOR COMMISSION USE ONLY
FILE NO.

SECTION I - APPLICANT FEE INFORMATION			
1. PAYOR NAME (Last, First, Middle Initial)			
Rodgers Broadcasting Corporation			
MAILING ADDRESS (Line 1) (Maximum 35 characters) 2301 W. Main Street			
MAILING ADDRESS (Line 2) (Maximum 35 characters)			
CITY Richmond	STATE OR COUNTRY (if forei	gn address)	ZIP CODE 47374
TELEPHONE NUMBER (include area code)	TIFIER (If applicable)		
(765) 962-6533 2. A. Is a fee submitted with this application?	WKBV	Ī	Yes V No
B. If No, indicate reason for fee exemption (see 47 C.F.R. Section			
Governmental Entity Noncommercial educ			No fee payment
C. If Yes, provide the following information:	is required for D license applicati		irement of Power
Enter in Column (A) the correct Fee Type Code for the service you	are applying for. Fee Type Code	es may be found i	n the "Mass Media Services
Fee Filing Guide." Column (B) lists the Fee Multiple applicable for thi	is application. Enter fee amount	due in Column (C).
(A) (B)	(C)		
FEE TYPE FEE MULTIPLE	FEE DUE FOR FEE TYPE CODE IN COLUMN (A)		FOR FCC USE ONLY
0 0 1	\$		
	oult in a requirement to list more	than one Fee Tyn	e Code
To be used only when you are requesting concurrent actions which re		than one rec Typ	o oode.
(A) (B)	(C)		FOR FCC USE ONLY
	\$		
ADD ALL AMOUNTS SHOWN IN COLUMN C,	TOTAL AMOUNT REMITTED WITH THIS APPLICATION		FOR FCC USE ONLY
AND ENTER THE TOTAL HERE. THIS AMOUNT SHOULD EQUAL YOUR ENCLOSED	\$		
REMITTANCE.			

**/ See, Media Bureau Application Filing Fee Guide, Page 15, Footnote 7.

SECTION II - APPLICAN	T INFORMATION						
NAME OF APPLICANT Rodgers Broadcasting Company	orporation						
MAILING ADDRESS 2301 W. Main Street							
CITY Richmond			STATE IN		ZIP CODE 47374		
2. This application is for:	Commercial AM Direc	etional	Noncomm	nercial on-Directional			
Call letters	Community of License	Construct	ion Permit File No.	Modification of Construction	Expiration Date of Last		
WKBV	Richmond, IN	N/A		Permit File No(s). N/A	Construction Permit N/A		
3. Is the station no accordance with 47 C.F. If No, explain in an Exhi		to autoi	matic program	test authority in	Yes No Exhibit No.		
4. Have all the terms construction permit been	s, conditions, and oblig n fully met?	ations se	et forth in the	above described	Yes No Exhibit No.		
If No, state exceptions in	n an Exhibit.				N/A		
the grant of the underl	5. Apart from the changes already reported, has any cause or circumstance arisen since the grant of the underlying construction permit which would result in any statement or representation contained in the construction permit application to be now incorrect? Yes No						
If Yes, explain in an Ex	hibit.				N/A		
•	ed its Ownership Report ce with 47 C.F.R. Sectior			ership	Yes No Does not apply		
If No, explain in an Exhi	bit.				Exhibit No.		
or administrative body w	ing been made or an advith respect to the application of the provision elated antitrust or unfainit; or discrimination?	ant or pai s of any	rties to the application to the state of the	cation in a civil or he following: any	Yes V No		
involved, including an id (by dates and file num- information has been required by 47 U.S.C. S of that previous submiss the call letters of the st	ttach as an Exhibit a fullentification of the court of bers), and the disposition earlier disclosed in correction 1.65(c), the application by reference to the ation regarding which the filling; and (ii) the disposition is a second court of the disposition.	or adminion of the nection ant need file numleed application	strative body an litigation. Whe with another a lonly provide: (in the case ation or Section	nd the proceeding mere the requisite application or as it is an identification of an application, 1.65 information	Exhibit No.		

8. Does the applicant, or any party to the the expanded band (1605-1705 kHz) or a expanded band that is held in combination with the AM facility proposed to be modified	permit or license e (pursuant to the 5	ither in the existing ban	nd or	X No
If Yes, provide particulars as an Exhibit.			Exhibit No).
The APPLICANT hereby waives any claim against the regulatory power of the Unit requests and authorization in accordance amended).	ed States because	use of the same, who	ether by license or otl	herwise, and
The APPLICANT acknowledges that all the material representations and that all the ex	ne statements mad hibits are a materia	e in this application and lipart hereof and are inc	d attached exhibits are corporated herein as se	e considered t out in full in
	CERTIFIC	CATION		
1. By checking Yes, the applicant certifies or she is not subject to a denial of federa to Section 5301 of the Anti-Drug Abuse case of a non-individual applicant (e.g., c association), no party to the application includes FCC benefits pursuant to that sepurposes, see 47 C.F.R. Section 1.2002(b)	al benefits that inclu Act of 1988, 21 U.S orporation, partners is subject to a der ection. For the defi	des FCC benefits pursuals.C. Section 862, or, in hip or other unincorporable of federal benefits to	uant the ated that	□ No
2. I certify that the statements in this appl and are made in good faith.	ication are true, cor	mplete, and correct to the	e best of my knowledg	e and belief,
Name David Rodgers		Signature Name of Signature	fglis	
Title President		Date 4/34/20	Telephone Number (765) 962-653	33
WILLFUL FALSE STATEMENTS OF (U.S. CODE, TITLE 18, SECTION)	N THIS FORM ARE N 1001), AND/OR CONSTRU	REVOCATION OF AN'	NE AND/OR IMPRISO Y STATION LICENSE	ONMENT OR

FCC NOTICE TO INDIVIDUALS REQUIRED BY THE PRIVACY ACT AND THE PAPERWORK REDUCTION ACT

The solicitation of personal information requested in this application is authorized by the Communications Act of 1934, as amended. The Commission will use the information provided in this form to determine whether grant of the application is in the public interest. In reaching that determination, or for law enforcement purposes, it may become necessary to refer personal information contained in this form to another government agency. In addition, all information provided in this form will be available for public inspection. If information requested on the form is not provided, the application may be returned without action having been taken upon it or its processing may be delayed while a request is made to provide the missing information. Your response is required to obtain the requested authorization.

Public reporting burden for this collection of Information is estimated to average 639 hours and 53 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, can be sent to the Federal Communications Commission. Records Management Branch, Paperwork Reduction Project (3060-0627), Washington, D. C. 20554. Do NOT send completed forms to this address.

THE FOREGOING NOTICE IS REQUIRED BY THE PRIVACY ACT OF 1974, P.L. 93-579, DECEMBER 31, 1974, 5 U.S.C. 552a(e)(3). AND THE PAPERWORK REDUCTION ACT OF 1980, P.L. 96-511, DECEMBER 11, 1980, 44 U.S.C. 3507.

Name of Applicate Rodgers B	nt	Corporation	EERING DATA					
PURPOSE OF A	UTHORIZATIO	NAPPLIED FOR:	(check one)					
	Station License	İ	✓ Direct Meas	urement of Power				
1. Facilities auth	orized in constru	uction permit		3			1.1	
Call Sign		struction Permit		Hours of Operati	on		kilowatts	
WKBV	(if applicable) N/A		(kHz) 1490 kHz	Unlimited	<u>d</u>	Night 1.0 kW	Day 1.0 kW	
2. Station location								
State				City or Town				
Indiana				Richmond				
3. Transmitter lo	cation					Street address		
State County			City or Town		(or other identification)			
IN	Wayne			Richmond		2301 West Main Street		
4. Main studio lo	cation					Street address		
State				City or Town	**************************************	(or other identification)		
IN	Wayne			Richmond	a government	2301 West Main Street		
5. Remote contr	ol point location	(specify only if au	thorized direction	al antenna)				
State	County			City or Town	1	Street address (or other identific	ation)	
N/A			N/A		N/A	a.i.o,		
7. Does the sam	npling syslem me	eet the requireme	nt been installed? nts of 47 C.F.R. S sampling system	Section 73.68?			es No Not Applicable	
8. Operating cor						tin ampara	and without	
RF common point or antenna current (in amperes) without				RF common point or antenna current (in amperes) without modulation for day system 1.6 amperes				
Measured antenna or common point resistance (in ohms) at operating frequency Night Day 380 ohms 380 ohms			Measured antenna or common point reactance (in ohms) at operating frequency Night Day +J 110 ohms + J 110 ohms					
		-		10110			and the state of t	
Antenna indication	ons for direction	Antenna		Antenna mon		Antenna	pase currents	
Towers		Phase reading(s) in degrees		current ratio(s)				
	-	Night	Day :	Night	Day	Night	Day	
	Appril - Der Seine Steine Stei		The state of the s		w water that is a second operate change in a	TO DESCRIPTION OF THE PARTY OF		
					er gygen i generalen in samelen siehe delle	· ·		
	AND, PROFESSIONERS			444			-	
	The second secon	AND THE CONTRACTOR OF THE CONT						
Manufacturer an	d type of antenr	na monitor:		And the state of t				

SECTION III - Page 2

9. Description of antenna system ((f directional antenna is used, the information requested below should be given for each element of the array. Use separate sheets if necessary.)

the array. Use separate	e sheets if necessary.)			
Type Radiator 3-wire folded unipole skirt mounted on a guyed, uniform cross-	Overall height in meters of radiator above base insulator, or above base, if grounded.	Overall height in meters above ground (without obstruction lighting)	Overall height in meters above ground (include obstruction lighting)	If antenna is either top loaded or sectionalized, describe fully in an Exhibit.
section, grounded steel tower.	109.7 meters	109.7 meters	110.6 meters	Extrict 140.
Excitation Geographic coordinates	Series (tosulated) s to nearest second. For direct	Shunt (Grounded) tional antenna give coordina	ASR(NDA D1/N1) = 10^{-10}	
tower location.		-		
North Latitude 39	9° 49'	41 " West Longit	ude 84 ^o 55	5 ' 57 "
If not fully described at antenna mounted on to	pove, attach as an Exhibit furt wer and associated isolation c	her details and dimensions ircuits.	including any other	Exhibit No. See Vertical Plan
Also, if necessary for dimensions of ground s	a complete description, atta system.	ch as an Exhibit a sketch	of the details and	Exhibit No.
permit?	any, does the apparatus cons o the AM tower have been imple authorized under W247DN.C Co	mented other than the addition	of the W247DN.C - Richmond	
This Form 302 with, and as a §1.3000 Construction Permit LMS		w antenna resistance measure the W247DN.C - Richmond, I	N; FM Translator lacility as o	authorized under 17247 bit. 5
I certify that I represent information and that it	nt the applicant in the capacit is true to the best of my knowl	y indicated below and that edge and belief.	I have examined the forego	ing statement of technical
Name (Please Print or Justin W. Asher	Туре)	Signature (a	ect appropriate box below. Justim W. O	Sher
Address (include ZIP C	Code) t Consulting, LLC	Date April 09	, 2020	
579 Babcock Ro Bronson, MI 490	数据 "我说:'我,我们就没到到了我们就没有的我们的人,没有不知道,他们就会	1(202)8	o. (Include Area Code) 375-2986	
Technical Director	or	Registe	red Professional Engineer	
Chief Operator		✓ Technic	cal Consultant	
Other (specify)				

Richmond, IN - WKBV(AM) Vertical Plan of Antenna System

