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1300 NORTH 17th STREET, 11th FLOOR ARLINGTON, VIRGINIA 22209

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August 22, 2018

MATTHEW H. MCCORMICK (703) 812-0400 MCCORMICK@FHHLAW.COM

VIA HAND DELIVERY

Ms. Marlene Dortch, Secretary Federal Communications Commission 445 12th Street, SW Washington, DC 20554

Attn: Audio Division, Media Bureau

Accepted / Filed

AUG 22 2018

Federal Communications Commission
Office of the Secretary

Re:

Maillet Media, Inc.

WIOI (AM), New Boston, Ohio (Facility ID No. 60035) FCC Form 302-AM Direct Measurement Application

Dear Ms. Dortch:

On behalf of Maillet Media, Inc. ("MMI"), transmitted herewith, in triplicate, is an application for direct measurement of power (FCC Form 302-AM) for WIOI (AM), New Boston, Ohio (Facility ID No. 60035). No filing fee is required for this application. This application is being filed concurrently and in association with MMI's application for a license to cover the construction permit for FM translator W294CN, New Boston, Ohio (Facility ID No. 200699) – BLFT-20180822AAL.

Should any question arise in connection with this matter, please contact either of the undersigned counsel for MMI.

Sincerely,

Matthew H. McCormick Keenan P. Adamchak

Counsel for Maillet Media, Inc.

Enclosures



Accepted / Filed

Federal Communications Commission Washington, D. C. 20554

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

FOR FCC USE ONLY AUG 22 2018

Federal Communications Commission Office of the Secretary

FCC 302-AM APPLICATION FOR AM BROADCAST STATION LICENSE

(Please read instructions before filling out form.

FOR COMMISSION	USE ONLY			
file NO. BZ	-2019	3082	2A+	17

SECTION I - APPLICANT FEE INFORMATION		· · · · · · · · · · · · · · · · · · ·			
PAYOR NAME (Last, First, Middle Initial)					
MAILLET MEDIA, INC.					
MAILING ADDRESS (Line 1) (Maximum 35 characters) P.O. Box 1233		The state of the s			
MAILING ADDRESS (Line 2) (Maximum 35 characters)					
CITY PORTSMOUTH	STATE OR COUNTRY (if for OH	eign address)	ZIP CODE 45662		
TELEPHONE NUMBER (include area code) 7403578295	CALL LETTERS WIOI	OTHER FCC IDER 60035	NTIFIER (If applicable)		
2. A. Is a fee submitted with this application?			Yes ✓ No		
B. If No, indicate reason for fee exemption (see 47 C.F.R. Section					
Governmental Entity Noncommercial educ	cational licensee 🚺 Ot	her (Please explain)): Direct Measurement		
C. If Yes, provide the following information:					
Enter in Column (A) the correct Fee Type Code for the service you are applying for. Fee Type Codes may be found in the "Mass Media Services Fee Filing Guide." Column (B) lists the Fee Multiple applicable for this 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	\$				
To be used only when you are requesting concurrent actions which res	sult in a requirement to list mor	e than one Fee Typ	ne Code		
(A) (B)	(C)				
	\$		FOR FCC USE ONLY		
	F				
ADD ALL AMOUNTS SHOWN IN COLUMN C, AND ENTER THE TOTAL HERE.	TOTAL AMOUNT REMITTED WITH TH APPLICATION	s	FOR FCC USE ONLY		
THIS AMOUNT SHOULD EQUAL YOUR ENCLOSED REMITTANCE.	\$				
TALIMIT IT MADE.					

SECTION II - APPLICAN	T INFORMATION					
NAME OF APPLICANT MAILLET MEDIA, INC.		- Committee of the Comm				
MAILING ADDRESS P.O. BOX 1233						
CITY PORTSMOUTH		. Jan	STATE OH		ZIP CODE 45662	
2. This application is for:	Commercial AM Direct	etional	Noncomm	nercial on-Directional		
	AW Bilec	ı	— AWIN	on-Directional	7	
Call letters WIOI	Community of License NEW BOSTON, OH	Construct N/A	tion Permit File No.	Modification of Construction Permit File No(s). N/A	Expiration Date of Las Construction Permit N/A	st
Is the station n accordance with 47 C.F If No, explain in an Exhi		to auto	matic program	test authority in	Exhibit No.	No
4. Have all the term construction permit bee	s, conditions, and oblig n fully met?	ations s	et forth in the	above described	Yes Exhibit No.	No
If No, state exceptions i	n an Exhibit.				N/A	
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?					No	
If Yes, explain in an Ex	hibit.				N/A	
	led its Ownership Report ce with 47 C.F.R. Section			ership	Yes	No
cortinoation in accordan	oc with 47 O.1 .14. Occitor	11 7 0.00 1	Ο(D) :		✓ Does not app	ply
If No, explain in an Exhi	bit.				Exhibit No. N/A	
7. Has an adverse finding been made or an adverse final action been taken by any court or administrative body with respect to the applicant or parties to the application in a civil or criminal proceeding, brought under the provisions of any law relating to the following: any felony; mass media related antitrust or unfair competition; fraudulent statements to another governmental unit; or discrimination?						
involved, including an id (by dates and file numinformation has been required by 47 U.S.C. Sof that previous submiss the call letters of the so	attach as an Exhibit a fudentification of the court of the disposition and the disposition earlier disclosed in consection 1.65(c), the application by reference to the tation regarding which the of filing; and (ii) the disposition and the disposition is a second to the disposition and the disposition are garding to the disposition and the disposition and the disposition are garding the disposition and the disposition are garding the disposition and the disposition are garding the disposition are gardi	or admin on of the nnection cant need file num ne applic	istrative body are litigation. Whe with another and only provide: (ber in the case ation or Section	nd the proceeding nere the requisite application or as i) an identification of an application, 1.65 information	Exhibit No. N/A	

Aug :	22	18	12:	53p
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WIOI

6069324796

p.2

8. Does the applicant, or any party to the application, have a petition on file to migrate to the expanded band (1605-1705 kHz) or a permit or license either in the existing band or expanded band that is held in combination (pursuant to the 5 year holding period allowed) with the AM facility proposed to be modified herein?	Yes ✓ No
If Yes, provide particulars as an Exhibit.	Exhibit No. N/A
The APPLICANT hereby waives any claim to the use of any particular frequency or of the electromagnets and authorization in accordance with this application. (See Section 304 of the Communication).	icense or otherwise and
The APPLICANT acknowledges that all the statements made in this application and attached material representations and that all the exhibits are a material part hereof and are incorporated	d exhibits are considered herein as set out in full in
CERTIFICATION	
1. By checking Yes, the applicant certifies, that, in the case of an individual applicant, he or she is not subject to a denial of federal benefits that includes FCC benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. Section 862, or, in the case of a non-individual applicant (e.g., corporation, partnership or other unincorporated association), no party to the application is subject to a denial of federal benefits that includes FCC benefits pursuant to that section. For the definition of a "party" for these purposes, see 47 C.F.R. Section 1.2002(b).	Yes No
 I certify that the statements in this application are true, complete, and correct to the best of n and are made in good faith. 	ny knowledge and belief,
News	

Name	Signature (7) A 2 1 // -
CHARLES R. MAILLET, JR	Charle K Marlet M
THIO PRESIDENT	Date Telephone Number 7403578295

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

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 Applicant Maillet Media Inc.								
PURPOSE OF A	UTHORIZATIO	N APPLIED FOR:	(check one)					
Station License Direct Measurement of Power								
1. Facilities author							****	
Call Sign		nstruction Permit	' '	Hours of Opera	ation	Power in		
WIOI	(if applicable) n/a		(kHz) 1010	Unlimited		Night 0.022	Day 1.0	
2. Station locatio	n							
State OH				City or Town New Bo	ston			
3. Transmitter loc	cation							
State	County			City or Town		Street address		
OH	Greenu	р		New Bos	ston	(or other identification .5 mi. N of US 23, 1.	ation) 2 mi. E. of Fullerton, KY	
4. Main studio lo	cation				V			
State	County			City or Town		Street address		
ОН	Scioto			Portsmou	uth	(or other identification (or other identification) (or other identification)		
5 Remote contro	ol point location	(specify only if at	ıthorized direction	l al antenna)		macomo Banam	9 011111000110 00.	
State	County	reposity striy it do	4.11011204 411 00tl011	City or Town Street address (or other identification)			ation)	
6. Has type-approved stereo generating equipment been installed? 7. Does the sampling system meet the requirements of 47 C.F.R. Section 73.68? Yes No Not Applicable Attach as an Exhibit a detailed description of the sampling system as installed. Exhibit No.								
8. Operating con		urrant (in amnaraa)	L verith out	DE samman n	aint ar antanna		a)	
modulation for nig 0.56 ampei	ght system	rrent (in amperes)	Williout	modulation for 3.8 ampere	day system	current (in ampere	s) without	
Measured antenn operating frequer Night		point resistance (ir Day	ohms) at	Measured ante operating frequency Night		n point reactance (Day	in ohms) at	
69 ohm	าร	້ ³ 69 oh	ims		ohms		3 ohms	
Antenna indicatio	ns for direction	al operation		, , , , , , , , , , , , , , , , , , , ,			**************************************	
Towe		Antenna Phase reading		Antenna mo		Antenna b	ase currents	
Towe	15	Night	Day	current ratio(s) Night Day		Night	Day	
Manufacturer and	type of antenr	na monitor:						

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.)				

	T					
Type Radiator Uniform Cross Section Tower	Overall height in meters of radiator above base insulator, or above base, if grounded.	Overall height above ground obstruction lig	(without	Overall height in mete above ground (include obstruction lighting)		
	76.2	77.1		78	Exhibit No.	
	10.2					
Excitation Series Shunt ASRN(NDA): 1052219						
Geographic coordinates to nearest second. For directional antenna give coordinates of center of array. For single vertical radiator give tower location.						
North Latitude 38	° 43 4	8 "	West Longitud	^{de} 82 ° 57	' 10 "	
	oove, attach as an Exhibit furtl wer and associated isolation c		dimensions in	cluding any other	Exhibit No. See Vertical Plan	
Also, if necessary for dimensions of ground s	a complete description, attac system.	ch as an Exhil	oit a sketch o	f the details and	Exhibit No.	
nermit?	any, does the apparatus const				r construction permit or in the	
This ap	plication is a dire	ect meas	uremen	t of power		
	ээг дамгадаг ээг болон афгилэлэг бий авголиун авгийний агт болий бийн бийн бийн бийн бийн бийн бийн би					
	distributation transfering des an American American des Americans de Relation des Americans des Amer	rium an hainem arasan etaloanien naen ir etaininga apart septum a an entripin era tempepina i		endamentipas secretaris programmente program	Anneurossischer uns unprindumenterprinanten mentotischen zureinst ausgewährt, der den den den den der der der	
11. Give reasons for th	ne change in antenna or comm	on point resista	nce.			
The ante	nna resistance meas	surement l	nas been	retaken after the	e recent tower	
modificati	ion associated with W	/294CN C	onstruction	n Permit BNPFT	-20180314ACK	
	nt the applicant in the capacity s true to the best of my knowle			nave examined the fore	egoing statement of technical	
Name (Please Print or	Type)	S	Signature (chec	ck appropriate box belov	w)	
Bruce Bellam			/-	Sun Sa	ed .	
Address (include ZIP C	code)		Date			
P.O. Box 220			08/20/1	8		
Coldwater, MI	49036		elephone No.	(Include Area Code)		
			517.278			
Your error or entering that physical row error restriction control that the control to the transfer of the tra		to considerate de considerate que en entre en e				
Technical Directo	r		Registere	d Professional Enginee	r	
Chief Operator Technical Consultant						
Other (specify)						

FCC 302-AM (Page 5) August 1995

New Boston, OH - WIOI(AM) Vertical Plan of Antenna System

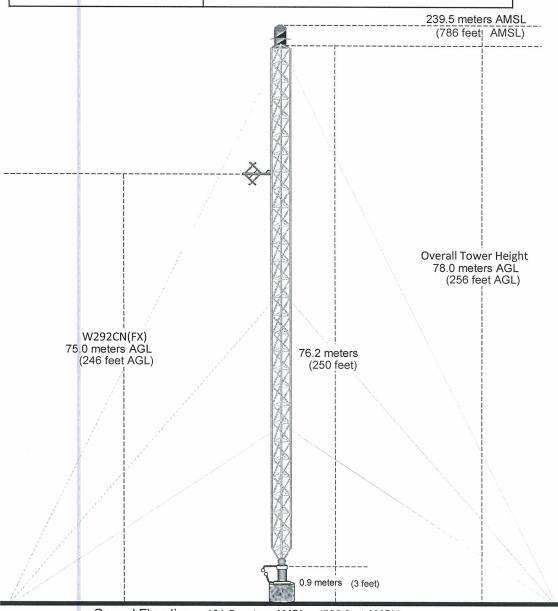
THE SITE IS LOCATED .5 mi N. of US23, 1.5 E. of Fullerton, KY
THE CITY OF NEW BOSTON; GREENUP COUNTY; THE STATE OF OHIO

Antenna Structure Registration No.

1052219

NAD 27 datum values: 38 43 48

82 57 10



Ground Elevation = 161.5 meters AMSL (530 feet AMSL)

Drawing is <u>not</u> to Scale

Munn-Reese
Broadcast Engineering Consultants
Coldwater, MI 49036