Federal Communications Commission Washington, D. C. 20554

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

FCC 302-AM APPLICATION FOR AM BROADCAST STATION LICENSE

FOR FCC USE ONLY				
FOR CO	OMMISSION D.	USE ONLY	,	

(Please read instructions before filling out form.	FILE NO.					
SECTION I - APPLICANT FEE INFORMATION						
PAYOR NAME (Last, First, Middle Initial)						
Bunyard, Jay W.						
MAILING ADDRESS (Line 1) (Maximum 35 characters) 111 Westwood Drive						
MAILING ADDRESS (Line 2) (Maximum 35 characters)			ı			
CITY De Queen	STATE OR COUNTRY (if foreig	gn address)	ZIP CODE 71832			
TELEPHONE NUMBER (include area code)	CALL LETTERS (OTHER FCC IDE	ENTIFIER (If applicable)			
2. A. Is a fee submitted with this application? B. If No, indicate reason for fee exemption (see 47 C.F.R. Section Governmental Entity Noncommercial educational licensee Other (Please explain): 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).						
FEE TYPE FEE MULTIPLE 0 0 0 1	FEE DUE FOR FEE TYPE CODE IN COLUMN (A)		FOR FCC USE ONLY			
To be used only when you are requesting concurrent actions which res	sult in a requirement to list more the	nan one Fee Typ	pe Code.			
(A) (B) (B) 1	(C)		FOR FCC USE ONLY			
ADD ALL AMOUNTS SHOWN IN COLUMN C, AND ENTER THE TOTAL HERE. THIS AMOUNT SHOULD EQUAL YOUR ENCLOSED REMITTANCE.	TOTAL AMOUNT REMITTED WITH THIS APPLICATION		FOR FCC USE ONLY			

SECTION IL ADDITIONAL	INFORMATION					
SECTION II - APPLICANT 1. NAME OF APPLICANT Hog Radio, Inc.	INFORMATION					
MAILING ADDRESS 111 Westwood Drive						
De Queen			STATE AR		ZIP CODE 71832	
2. This application is for: Commercial Noncommercial AM Directional AM Non-Directional						
	Community of License Siloam Springs	Constructi	ion Permit File No.	Modification of Construction Permit File No(s).	Expiration Date of Last Construction Permit	
3. Is the station now accordance with 47 C.F.F. If No, explain in an Exhibit		to autor	matic program	test authority in	Yes No Exhibit No.	
4. Have all the terms, construction permit been	conditions, and obligated fully met?	ations se	et forth in the	above described	Yes No	
If No, state exceptions in	an Exhibit.					
5. Apart from the change the grant of the underlyi representation contained If Yes, explain in an Exhi	ing construction permit in the construction perm	which w	ould result in a	any statement or	Yes No Exhibit No.	
6. Has the permittee filed certification in accordance	d its Ownership Report (with 47 C.F.R. Section	(FCC For 73.3615	m 323) or owne (b)?	ership	Yes No Does not apply	
If No, explain in an Exhibit.						
7. Has an adverse finding or administrative body with criminal proceeding, brough felony; mass media relation another governmental unit	h respect to the applica ght under the provisions ated antitrust or unfair	nt or parts of any I	ties to the applic aw relating to th	cation in a civil or ne following: any	Yes No	
If the answer is Yes, attainvolved, including an ider (by dates and file number information has been earequired by 47 U.S.C. Second that previous submission the call letters of the stat was filed, and the date of	ntification of the court or ers), and the disposition arlier disclosed in con ction 1.65(c), the applica on by reference to the f ion regarding which the	r administ n of the nection ant need file numb e applica	strative body and litigation. Who with another a only provide: (i) er in the case of tion or Section	d the proceeding ere the requisite pplication or as) an identification of an application, 1.65 information	Exhibit No.	

8. Does the applicant, or any party to the application, have the expanded band (1605-1705 kHz) or a permit or license expanded band that is held in combination (pursuant to the with the AM facility proposed to be modified herein?	aithor in the eviction beat	
If Yes, provide particulars as an Exhibit.		Exhibit No.
The APPLICANT hereby waives any claim to the use of any against the regulatory power of the United States becaus requests and authorization in accordance with this application amended).	O HEO Of the came what	4 - L P
The APPLICANT acknowledges that all the statements ma material representations and that all the exhibits are a materi	de in this application and a al part hereof and are incorp	attached exhibits are considered corated herein as set out in full in
CERTIFI	CATION	
1. By checking Yes, the applicant certifies, that, in the case or she is not subject to a denial of federal benefits that incl to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U. case of a non-individual applicant (e.g., corporation, partner association), no party to the application is subject to a de includes FCC benefits pursuant to that section. For the depurposes, see 47 C.F.R. Section 1.2002(b).	udes FCC benefits pursuan S.C. Section 862, or, in the ship or other unincorporated pried of federal benefits the	t e
I certify that the statements in this application are true, co and are made in good faith.	mplete, and correct to the b	est of my knowledge and belief,
Jay W. Bunyard	Signature W. R.	mord
President	Date	Telephone Number 870-642-3104
WILLFUL FALSE STATEMENTS ON THIS FORM AR (U.S. CODE, TITLE 18, SECTION 1001), AND/OR CONSTR	REVOCATION OF ANY S	AND/OR IMPRISONMENT TATION LICENSE 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.

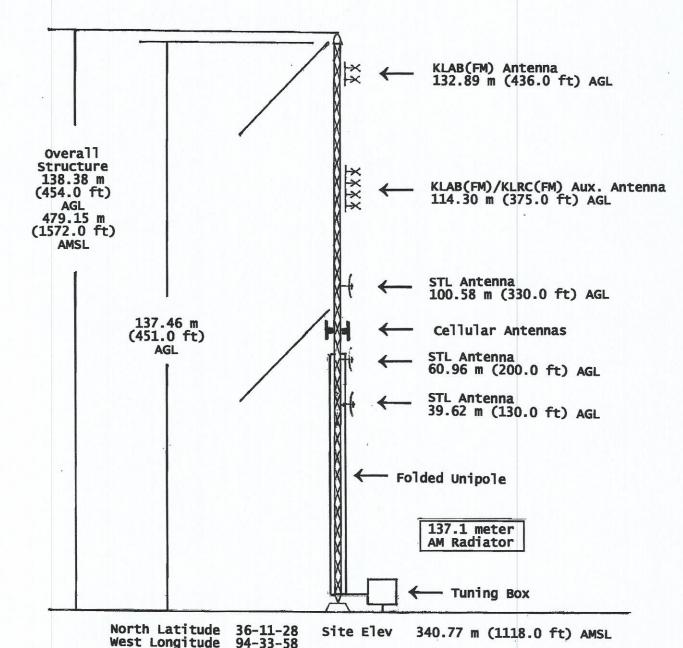
Public reporting burden for this collection of information is estimated to average 639 hours and 53 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. 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.

SECTION III -	LICENSE APPLICATION ENGINE	ERING DATA					
Name of Applic	cant						
Hog Radio	o, Inc.						
PURPOSE OF	AUTHORIZATION APPLIED FOR:	(check one)					
П	Station License	Disset Ma					
	Station License	X Direct Me	asurement of Pow	er			
1. Facilities au	uthorized in construction permit		293246-29048-6-24				
Call Sign	File No. of Construction Permit	, ,	Hours of Opera	ation	Power	in kilowatts	
KUOA	(if applicable)	(kHz)	Daytime wi		Night	Day	
Station local	ation	1290	Secondary	Nighttime	0.031	5.0	
State			City or Town				
Arkansas 3. Transmitter	location		Siloam Sp	rings			
State	County		CityonTown		l a		
J.C.C	County		City or Town	City or Town		Street address (or other identification)	
AR	Benton		Siloam Sp	rings	750B Ander		
4. Main studio							
State	County		City or Town		Street address	4:	
AR	Washington		Springdal	e	(or other identification) 2704 American St.		
5. Remote cor	ntrol point location (specify only if a	uthorized directio					
State	County		City or Town		Street address		
					(or other identific	cation)	
7. Does the sa	oproved stereo generating equipme ampling system meet the requireme n Exhibit a detailed description of the	nts of 47 C.F.R. \$	Section 73.68?			s No ot Applicable	
8. Operating o	constants:						
RF common por modulation for 0.5	oint or antenna current (in amperes) night system	without	RF common por modulation for 6.38	oint or antenna day system	current (in ampe	res) without	
	nna or common point resistance (in	ohms) at			on point reactance	(in ohms) at	
Night	operating frequency Night Day		operating frequency Night		Day		
123.0	123.0				Day		
	tions for directional operation						
	Antenna	monitor	Antenna mon	itor sample	Antenna	base currents	
To		Phase reading(s) in degrees		current ratio(s)			
	Night	Day	Night	Day	Night	Day	
Monufact							
iviai iulacturer a	nd type of antenna monitor:						

SECTION III - Page 2

Description of antenr array. Use separate sheet	na system (If directional anten ets if necessary.)	na is used, the	information rec	uested below sh	ould be given	for each element of the
Type Radiator	Overall height in meters of radiator above base insulator, or above base,	above ground (without abo		Overall height above ground obstruction ligh	(include	If antenna is either top loaded or sectionalized,
Vertical	if grounded.	Obstruction	griding)	Obstruction ligi	iung)	describe fully in an Exhibi
Cross Section,						Exhibit No.
Steel, Guyed	137.1		137.5		138.4	N/A
Excitation	Series	X Shunt				
Geographic coordinates tower location.	to nearest second. For direct	tional antenna	give coordinate	es of center of a	rray. For sing	gle vertical radiator give
North Latitude 36	5 11	28	West Longitu	ode ° 94	33	58
If not fully described ab- antenna mounted on tow	ove, attach as an Exhibit furt er and associated isolation ci	ther details and ircuits.	I dimensions in	ncluding any oth	er	Exhibit No.
Also, if necessary for a coof ground system. The	omplete description, attach as re is no Change to	an Exhibit a ske	etch of the detai	ls and dimension	ns •	Exhibit No. N/A
10. In what respect, if a permit?	ny, does the apparatus const	ructed differ fro	om that describ	ed in the applica	ation for cons	truction permit or in the
Does not apply.	This is a direct	t measure	ment of p	ower.		
11. Give reasons for the	change in antenna or comme	on point resista	nce.			
Addition of an	FM auxiliary anter	nna for K	LRC(FM) a:	nd KLAB(FM	i) .	
I certify that I represent information and that it is	the applicant in the capacity true to the best of my knowle	y indicated belief.	ow and that I	have examined	the foregoing	statement of technica
Name (Please Print or Ty	/pe)		Signature (che	ck appropriate b	ox below)	
George S. Criss	i Av		D 1	λι		
Address (include ZIP Cod			Date) Cuscey		
			Tul. 27	2020		
Bromo Communica			July 27,	(Include Area Co	nde)	
	hway, STE 230 - P	MB 164	, oropinorio i to:	(morado / a da do	ouc,	
Marietta, GA 3	30064		404-636-2	257		
Technical Director]	Registered	l Professional Er	ngineer	
Chief Operator			X Technical	Consultant		
Other (specify)						
FCC 302-AM (Page 5) August 1995						



West Longitude 94-33-58 (Sketch not drawn to Scale)

Vertical Plan Sketch

Site Elevation - 341 m (1118 ft) AMSL Top of Structure - 133 m (454 ft) AGL 479 m (1572 ft) AMSL

AM Radiator

137 m (450 ft)

Figures Rounded to Nearest Meter (Foot)

Exhibit 1 KUOA (AM) 1290 kHz 5.0 kW Day/0.031 kW Night Siloam Springs, Arkansas July 2020

BROMO BROADCAST TECHNICAL CONSULTANTS Communications