

2400 Market Street, 4th Floor, Philadelphia, PA 19103

Laura Berman Senior Counsel

000 44348 Lele

January 23, 2020

via FEDEX

Ms. Marlene H. Dortch, Secretary Federal Communications Commission Office of the Secretary 9050 Junction Drive Annapolis Junction, MD 20701

Attn: Media Bureau, Audio Division

Re: WHLL(AM), Springfield, MA (Facility ID No. 36545) FCC Form 302-AM; Coordinate Correction

Dear Ms. Dortch:

Entercom License, LLC ("Licensee"), licensee of WHLL(AM), Springfield, MA (Facility ID No. 36545) (the "Station"), hereby submits an application on Form 302-AM for coordinate correction. Because this is an application to correct coordinates, no application filing fee is required.

Please date-stamp the enclosed "Return Copy" of this filing and return it to the courier delivering this package.

If you have any questions, please contact me.

Sincerely,

Laura M. Berman

Enclosure

Received & Inspected

JAN 242020

FCC Mailroom

Federal Communications Commission Washington, D. C. 20554 Approved by OMB 3060-0627 Expires 01/31/98

FOR FCC USE ONLY

FILE NO.

FCC 302-AM APPLICATION FOR AM BROADCAST STATION LICENSE

(Please read instructions before filling out form.

FOR COMMISSION USE ONLY

BL-20200124 AAU

SECTION I - APPLICANT FEE INFORMATION		
1. PAYOR NAME (Last, First, Middle Initial)		
Entercom Communications Corp.		
MAILING ADDRESS (Line 1) (Maximum 35 characters) 2400 Market Street, 4th Floor		
MAILING ADDRESS (Line 2) (Maximum 35 characters)		
CITY Philadelphia	STATE OR COUNTRY (if foreign an PA	ddress) ZIP CODE 19103
TELEPHONE NUMBER (include area code) 610-660-5610	CALL LETTERS OTH WHLL 3654	ER FCC IDENTIFIER (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 INOncommercial edu C. If Yes, provide the following information: Enter in Column (A) the correct Fee Type Code for the service you Fee Filing Guide." Column (B) lists the Fee Multiple applicable for th (A) (B) FEE TYPE (A) (B) FEE MULTIPLE (B) (B) (B) (B) (B) (B) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	cational licensee Other (Pla	Pease explain): Coordinate Correction ay be found in the "Mass Media Services in Column (C). FOR FCC USE ONLY
To be used only when you are requesting concurrent actions which re-	sult in a requirement to list more than o	one Fee Type Code.
	(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

Received & Inspected

JAN 242020

FCC Mailroom

FCC 302-AM August 1995

SECTION II - APPLICA 1. NAME OF APPLICAN				
Entercom License, LLC				
MAILING ADDRESS 2400 Market Street, 4th F	Floor			
CITY Philadelphia		STATE PA		ZIP CODE 19103
2. This application is fo	Commercia		nercial Ion-Directional	
Call letters	Community of License	Construction Permit File No.	Modification of Construction	Expiration Date of Last
WHLL	Springfield, MA	BP-20191007AAP	Permit File No(s).	Construction Permit 12/19/2022
3. Is the station	now operating pursuan F.R. Section 73.1620?	t to automatic program	test authority in	Yes No
f No, explain in an Ext				Exhibit No.
	nibit.			
Have all the terr	ns, conditions, and obli en fully met?	igations set forth in the	above described	Yes No
No, state exceptions	in an Exhibit.			Exhibit No.
he grant of the unde	rlying construction perm	has any cause or circumstant nit which would result in a rmit application to be now i	any statement or	Yes 🗸 No
Yes, explain in an E				Exhibit No.
. Has the permittee f ertification in accorda	iled its Ownership Repor nce with 47 C.F.R. Sectio	t (FCC Form 323) or owne on 73.3615(b)?	rship	Yes No
				Does not apply
No, explain in an Exh	ibit.	т. Т		Exhibit No.
Has an adverse find	ding been made or an ac	verse final action been tal	ken by any court	Yes 🔽 No
administrative body iminal proceeding, br lony; mass media r	with respect to the applic ought under the provision	cant or parties to the applic ns of any law relating to th air competition; fraudulen	ation in a civil or e following: any	But see Exhibit 1
volved, including an in by dates and file num formation has been quired by 47 U.S.C. S that previous submis e call letters of the s	dentification of the court bers), and the dispositi- earlier disclosed in co section 1.65(c), the appli- sion by reference to the tation regarding which th	ull disclosure of the perso or administrative body and on of the litigation. Whe nection with another ap cant need only provide: (i) file number in the case o he application or Section osition of the previously rep	I the proceeding are the requisite oplication or as an identification f an application, 1.65 information	Exhibit No.

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?

If Yes, provide particulars as an Exhibit.

The APPLICANT hereby waives any claim to the use of any particular frequency or of the electromagnetic spectrum as against the regulatory power of the United States because use of the same, whether by license or otherwise, and requests and authorization in accordance with this application. (See Section 304 of the Communications Act of 1934, as amended).

The APPLICANT acknowledges that all the statements made in this application and attached exhibits are considered material representations and that all the exhibits are a material part hereof and are incorporated 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).

2. I 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.

Name John D. Kennedy	Signature John 2	T. Komerty
Title Vice President of Technical Operations	Date January 14, 2020	Telephone Number 484-270-6320

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.

Yes	V	No
100		

Exhibit No.

V	Yes		No
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	icant				
Entercom	License, LLC				
PURPOSE OF	AUTHORIZATION APPLIED FOR	R: (check one)			
Х	Station License	Direct N	leasurement of Power		
1. Facilities au	uthorized in construction permit				
Call Sign	File No. of Construction Permit		Hours of Operation	Power	in kilowatts
WHLL	(if applicable) BP-20191007AAP	(kHz) 1450	Unlimited	Night 1.0	Day
2. Station loca	ation		onitimited	1.0	1.0
State			City or Town		*
Massac	husetts		Springfield		
3. Transmitter	location				
State	County		City or Town	Street address	
MA	Hampden		Springfield	(or other identified	
4. Main studio				101 West St	reet
State	County		City or Tour	Street address	_
MA Hampden . Remote control point location (specify only if authorized direction		City or Town		(or other identification)	
		Springfield 1000 Hall		of Fame Ave	
State		thorized direction			
1010	County		City or Town	Street address (or other identific	ation)
. Has type-app	proved stereo generating equipmen	t been installed	2		
7. Does the sar Attach as an E	proved stereo generating equipmen mpling system meet the requiremen Exhibit a detailed description of the s	its of 47 C.F.R.	Section 73.68?	Y [] V [] X []	es X No es No Not Applicable bit No.
. Does the sar Attach as an E	mpling system meet the requiremen	its of 47 C.F.R.	Section 73.68? m as installed.	Y Y X Exhi	es X No es No Not Applicable bit No.
. Does the sar Attach as an E . <u>Operating co</u> F common poin	mpling system meet the requirement Exhibit a detailed description of the stants:	its of 47 C.F.R.	Section 73.68?	□ Y □ Y X r Exhi	es X No es No Not Applicable bit No.
Does the sar Attach as an E <u>Operating co</u> F common poin odulation for n easured anten perating freque	Exhibit a detailed description of the second stants: nt or antenna current (in amperes) vight system 4.26** na or common point resistance (in or oncy	its of 47 C.F.R. sampling system	Section 73.68? m as installed. RF common point or anter modulation for day system Measured antenna or com	x x x x x x x x x	es X No es No Not Applicable bit No.
Does the sar Attach as an E <u>Operating co</u> F common poin odulation for n easured anten perating freque ght	Exhibit a detailed description of the second stants: nt or antenna current (in amperes) wight system 4.26** na or common point resistance (in concy Day	its of 47 C.F.R. sampling system	Section 73.68? m as installed. RF common point or anter modulation for day system	x x x x x x x x x	es X No es No Not Applicable bit No.
Does the sar Attach as an E <u>Operating co</u> F common poin odulation for n easured anten berating freque ght 55	Exhibit a detailed description of the second	its of 47 C.F.R. sampling system	Section 73.68? m as installed. RF common point or anter modulation for day system Measured antenna or commo operating frequency	r r	es X No es No Not Applicable bit No.
Does the sar Attach as an E <u>Operating co</u> F common poin odulation for n easured anten perating freque ight 55	Exhibit a detailed description of the service of th	ats of 47 C.F.R. sampling system without	Section 73.68? m as installed. RF common point or anter modulation for day system Measured antenna or commo operating frequency Night	Ina current (in ampere 4.26** mon point reactance (i Day	es X No es No Not Applicable bit No.
2. Does the sar Attach as an E . <u>Operating co</u> F common poin odulation for n dulation for n leasured anten perating freque ight 55	Exhibit a detailed description of the second description description of the second description description of the second description descripti	ats of 47 C.F.R. sampling system without ohms) at	Section 73.68? m as installed. RF common point or anter modulation for day system Measured antenna or commo operating frequency	Ima current (in ampere 4.26** mon point reactance (in Day	es X No es No Not Applicable bit No.

Day

Night

** Operating Power determined via Transmitter Power Output Meter

Manufacturer and type of antenna monitor:

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Day

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.)

Type Radiator Tapered self-supporting tower	Overall height in meters of radiator above base insulator, or above base, if grounded.	above ground (without	Overall height in meters above ground (include obstruction lighting)	If antenna is either top loaded or sectionalized, describe fully in an Exhibit.	
	106.7	107.6	107.6	Exhibit No. DNA	
Excitation	X Series	Shunt			

Geographic coordinates to nearest second. For directional antenna give coordinates of center of array. For single vertical radiator give tower location.

North Latitude	42 ⁰	6	33 "	West Longitude	72 ⁰	36	40

Exhibit No.

Exhibit No.

If not fully described above, attach as an Exhibit further details and dimensions including any other antenna mounted on tower and associated isolation circuits.

Also, if necessary for a complete description, attach as an Exhibit a sketch of the details and dimensions of ground system.

No Change in data on File: BZ-20071219ACR 10. In what respect, if any, does the apparatus constructed differ from that described in the application for construction permit or in the permit?

11. Give reasons for the change in antenna or common point resistance.

I certify that I represent the applicant in the capacity indicated below and that I have examined the foregoing statement of technical information and that it is true to the best of my knowledge and belief.

Name (Please Print or Type) Thomas S. Gorton	Signature (check appropriate box below)
Address (include ZIP Code)	Date
Hatfield & Dawson Consulting Engineers 9500 Greenwood Ave N Seattle, WA 98103-3012	October 25, 2019
	Telephone No. (Include Area Code)
	(206) 783-9151

Technical Director	X Registered Professional Engineer
Chief Operator	Technical Consultant
Other (specify)	

In the FCC Form 2100 – Schedule 396 for its stations in the Norfolk market, Licensee disclosed that on November 30, 2018, a former employee, Kristina Price, filed a charge with the United States Equal Employment Opportunity Commission ("EEOC") alleging disability discrimination (EEOC Charge No. 437-2019-00222). *See* FCC File No. 0000073703, as modified by FCC File No. 0000081093. On August 26, 2019, a reasonable cause determination was issued against certain of Licensee's affiliates, including Licensee's corporate parent, with respect to that charge. While disability discrimination is not one of the enumerated classes of discrimination set forth in Section 73.2080 of the Commission's Rules, Licensee disclosed the pending charge and subsequent determination in the applicable FCC Form 2100 – Schedule 396 out of abundance of caution. In that same abundance of caution, License is disclosing this determination in response to the Adverse Findings Section of this FCC Form 302-AM. On September 30, 2019, Licensee's affiliates settled the claim.

Commission precedent establishes that an adverse finding exists only if there has been be an adjudication by an ultimate trier of fact. *Policy Regarding Character Qualifications in Broadcast Licensing*, Memorandum Opinion and Order, 7 FCC Rcd 6564, 6566 para 10 (1992). "An 'ultimate trier of fact' is a court or administrative body whose factual findings are not subject to de novo review." *Id.* (internal citations omitted).

An EEOC reasonable cause determination is not a "finding" of discrimination or adjudication by an ultimate trier of fact. It does not require "weighing of information from both complainant and respondent" and "is a gateway not to an evidentiary hearing but to *informal methods* of conference, conciliation, and persuasion." Nat'l Broad. Co., Inc., 58 F.C.C.2d 419, 421 ¶¶ 4, 5 (1976) (emphasis added). EEOC proceedings are also "not of an adversary nature." See Hubbard Broadcasting, Inc., 48 F.C.C. 2d 717, 524 n.6 (1974). A reasonable cause determination is essentially an initial determination based on limited facts made available to the EEOC, without the respondent having the ability to present a full defense, that there is reasonable cause to move forward with the informal conciliation process. Furthermore, EEOC decisions are subject to de novo review.

In any case, Licensee submits that, based on Commission precedent, a reasonable cause determination, based on a complaint which has since settled, should not be an impediment to the grant of this application. *See, e.g., Pac. & S. Co., Inc.*, 11 F.C.C. Rcd. 8503, 8507 (1996) (denying an application for review and affirming grant of renewal application where a reasonable cause determination had been issued); *Focus Cable of Oakland, Inc.*, 65 F.C.C.2d 35 (1977); *Nat'l Broad. Co., Inc.*, 62 F.C.C.2d 582, 583 (1977); *Nat'l Broad. Co., Inc.*, 58 F.C.C.2d 419 (1976).