Modification of a Full Power AM Station License Application (302-AM) Facility ID: Call Sign:

General Information

* indicates required field

Application Description

Description of the application (255 characters max.) is visible only to you and is not part of the submitted application. It will be displayed in your Applications workspace.

Uploaded Attachments

* Are attachments (other than associated schedules) being filed with this application?

○ Yes ○ No « Clear

Cancel

Modification of a Full Power AM Station License Application (302-AM)
Facility ID: Call Sign:

Fees, Waivers and Exemptions

* indicates required field

Attachments Draft Copy

Fees

* Is the applicant exempt from FCC application Fees?

○ Yes ○ No « Clear

* Is the applicant exempt from FCC regulatory Fees?

○ Yes ○ No « Clear

Waivers

* Does this filing request a waiver of the Commission's rule(s)?

○ Yes ○ No « Clear

« Back

Save & Continue »

Modification of a Full Power AM Station License Application (302-AM)
Facility ID: Call Sign:

Applicant Information

* indicates required field		Attach	ments 🛛 🗐 Draft Copy
Applicant Name and Typ	e		
* Applicant Type:	Select v		
* Company Name:	li.		
Applicant Information			
Attention To:			
* Country:	United States		
PO Box:	Either PO Box or Address Line 1 is required.		
* Address Line 1:			
Address Line 2:			
* City:			
* State:	Select •		
* Zip Code:			
* Phone:			
* Email:			

« Back

Save & Continue »

Modification of a Full Power AM Station License Application (302-AM) Facility ID: Call Sign:							
Contact Representatives							
* indicates required field		ø	Attachments	Draft Copy			
Contact Type							
* Please select the contact type:							
Legal Representative Technical Representative Other							
Contact Name							
* First Name:							
Middle Name:							
* Last Name:							
Suffix:							
Title:							
* Company Name:							
Contact Information							
Attention To:							
* Country:	United States *						
PO Box:							
Either PO Box or Address Line 1 is required.							
* Address Line 1:							
Address Line 2:							
* City:							
* State:	Select *						
* Zip Code:							
* Phone:							
* Email:							

« Back

Save & Add Another » Save & Continue »

Modification of a Full Power AM Station License Application (302-AM)

Pailary E

Legal Certifications

* dotate require field

* dotate require field

Character Issues

* applicant certifies that helber application no any party to the application or (a) any proceeding where character issues have been raised.

• Yes

• No

• Character Issues

* applicant certifies that helber applicant nor any party to the application or (a) any proceeding where character issues have been raised.

• Yes

• No

• Clear

Not Yet Approved by OMB 3060-0627 Estimated time per response – 1 to 2 hours Modification of a Full Power AM Station License Application (302-AM) Facility ID: 48726 Call Sign: WDBO

Frequency and Facility Information

* indicates required field

Filing Type

Select filing type:	Station Re-License per Method of Moments			
	O Direct Measurement of Power			
	O Correction of Coordinates			
	Other			
	O« Clear			

Proposed Community of License

State:	Florida
City:	Orlando
Facility Information	
Frequency:	580 kHz
Service Type:	Main
* Facility Type	 Commercial Noncommercial Educational
Selected Class:	В

Modes/Hour of Operation

* Application applies to:

Daytime

□ Nighttime

Critical Hours (Only if different than Daytime)

Unlimited (Only if the same facility for Daytime and Nighttime)

Save & Continue »

Modification of a Full Power AM Station License Application (302-AM) Facility ID: 48726 | Call Sign: WDBO

* indicates required field		Antenna Non-Directional Data - Daytime						
Parameters								
* Nominal Power:			kW					
* Antenna Input Power:			kW					
* RF common point or antenna current without modulation:			Amperes					
* Measured antenna or common point resistance at operating frequency:			Ohms					
Provide the geographic coordinat	tes to the nearest tenth of a second.							
	tes to the hearest tentrol a second.	DD M	MM SS.S	Direction				
* Latitude:	* Latitude:			N+ ~				
* Longitude:		DDD M	IM SS.S	Direction				
				W- ~				
		 Series Other 						
Tower Data								
ASRN No.	Overall height of radiator (m)		AGL w/o obst	ruction lighting (m)	AGL with obstruction lighting (m)	Tower Type		
1019249	134.11					Neither		
Tower Description	wer funiform cross section, moved, ton-loaded, or such) with details, dim	ensions and informat	tion regarding any oth	er antennas mounted on the towe				
Tower Description	ver (uniform cross section, guyed, top-loaded, or such) with details, dim It.	ensions and informat	tion regarding any oth	er antennas mounted on the towe	α.			
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Tower Description Attach as an exhibit, a description of the tow Please upload the required attachmen Ground System Description Attach as an exhibit, a complete description Attach as an exhibit, a complete description Attach as an exhibit, a complete description Attach as an exhibit, reasons for any change	it. of the ground system. it. in antenna or common point resistance, if applicable.		tion regarding any oth	er antennas mounted on the towe	α			

Mo Fac	dification of a Full Power AM S cility ID: Call Sign:	Station License Application (30	02-AM)									
	ntenna Directional [Data - Nighttime										
,	indicates required field										Attachments	Draft Copy
F	Parameters											
	* Nominal Power:					kW						
* Antenna Input Power:						kW						
* RF common point or antenna current without modulation:					Amperes							
	* Measured antenna or common po	pint resistance at operating frequen	icy:			Ohms						
	Provide the geographic coordinate			a second.								
	* Latitude:			DD	MM	SS.S	Direction N+ ~					
	* Longitude:			DDD	мм	SS.S	Direction					
	Longitude:						W- ~					
	* Excitation:			O Serie○ Othe								
	* Antenna Monitor Manufacturer:											
	* Antenna Monitor Type:											
٦	Fower Data											
		Antenna monitor current sample								AGL with obstruction ligh		
	Tower 1	or voltage sample ratio	indication (degree)		ASRN No 1020490			Overall height of radiator (m)	AGL w/o obstruction lighting (m)	(m)	Tower Type Neither	
	2				1019249						Neither	
То	wer Description											
Att	ach as an exhibit, a description of th	ne towers (uniform cross section, gu	iyed, top-loaded, or such) w	ith detail:	s, dimensio	ns and inforr	mation regard	ding any other antennas mounted (on the tower.			
4	Please upload the required attack	hment.										
	ound System Description											
	ach as an exhibit, a complete descrip											
	Trease upload the required actact	innent.										
An	itenna or Common Point Res	istance										
	ach as an exhibit, reasons for any ch		esistance, if applicable.									
4	Please upload the required attack	hment.										
An	tenna Performance											
* Proof of Performance:					Moment Method O Field Strength							
					pplicable	an engineer	ingstatemer	nt describing the techniques and so	ftware used in the moment method r	nodel. Include a		
* Explanation of Model: Attack as an exhibit, an engineering statement describing the techniques and software used in the moment method m complete description of the sampling system and related measurements. If best sampling is specified, an exhibit of the provided. A tower survey current specified in Section 73.151.[c](1)(s), all the requirements specified in Section 73.151.						e circuit model must be						
							Section 73.1					
•	Description of Sampling System:			O Volta	ent Samplin ge Samplin Mounted Lo	8						
				O Other	r							
*	Sampling System Certification:			Applican		hat the samp	oling system o	complies with the acceptability crit	eria of Section 73.68.			
					-							
e	Back											Save & Continue »

Modification of a Full Power AM Station License Application (302-AM)
Facility ID: | Call Sign:

License Certifications

* indicates required field

Correcting Coordinates

* Is this application being filed to correct coordinates, as authorized by 47 CFR Section 73.1690(c)(11)?

○ Yes ○ No « Clear

Change in License Status

* Is this application being filed to authorize a change in license status from commercial to non-commercial or from non-commercial to commercial, pursuant to 47 CFR Section 73.1690(c)(9)?
() Yes () No "Clear"

« Back

Save & Continue »

Attachments Draft Copy

Modification of a Full Power AM Station License Application (302-AM)
Facility ID: Application Summary

Attachments Draft Copy

This application is incomplete or contains errors. Please use the links under Application Sections to view and correct them. General Information Application Purpose: Modification of a Full Power AM Station License Application (302-AM)

Please review your application before submitting. You have provided information in all the categories listed under the Application Sections. Use the links under the Application Sections to go back and review your application. Make any corrections as necessary. Once you are confident that the application is ready for certification and submission, dick on the "Continue to Certify" button below.

Contact Representatives

Name: Title: Address: United States Phone: Email: View All Contact Representatives (2) »

Attachments

Fees, Waivers, and Exemptions Exempt from FCC Application Fees? Exempt from FCC Regulatory Fees?

Channel and Facility Information Community of License City: Community of License State: Facility Type: Station Class:

You have 3 files that will be submitted with this application.

View Attachments >

Applicant Information

Name: Title: Address: Phone: Email:

Attachments Draft Copy

Modification of a Full Power AM Station License Application (302-AM)
Facility ID: Call Sign: '

Certification * indicates required field

General Certification Statements

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

The Applicant certifies that neither the Applicant nor any other party to the application is subject to a denial of Federal benefits pursuant to \$5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. \$ 862, because of a conviction for possession or distribution of a controlled substance. This certification does not apply to applications field in services exempted under \$1,2002(c) of the rules, 47 CFR \$ 1,2002(b) of the rules, 47 CFR \$ 1,2002(b), for the definition of "party to the application" as used in this certification \$ 1,2002(c).

The Applicant certifies that all statements made in this application and in the exhibits, attachments, or documents incorporated by reference are material, are part of this application, and are true, complete, correct, and made in good faith.

Authorized Party to Sign

FAILURE TO SIGN THIS APPLICATION MAY RESULT IN DISMISSAL OF THE APPLICATION AND FORFEITURE OF ANY FEES PAID

Upon grant of this application, the Authorization Holder may be subject to certain construction or coverage requirements. Failure to meet the construction or coverage requirements that application. Consult appropriate FCC regulations to determine the construction or coverage requirements that application. Due type of Authorization Routestal in this application. So and the provide the construction or coverage requirements that application. So and the provide the construction or coverage requirements with result in automatic cancellation of the Authorization. Consult appropriate FCC regulations to determine the construction or coverage requirements that application. So and the provide the construction or coverage requirements that application. So and the provide the construction or coverage requirements that application. So and the provide the construction or coverage requirements with results. So and the provide the construction or coverage requirements that application. So and the provide the provid

WILLFUL FALSE STATEMENTS MADE ON THIS FORM OR ANY ATTACHMENTS ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. Code, Title 18, \$1001) AND/OR REVOCATION OF ANY STATION AUTHORIZATION (U.S. Code, Title 47, \$312(a)(1)), AND/OR FORFEITURE (U.S. Code, Title 18, \$1001) AND/OR REVOCATION OF ANY STATION AUTHORIZATION (U.S. Code, Title 47, \$312(a)(1)), AND/OR FORFEITURE (U.S. Code, Title 18, \$1001) AND/OR REVOCATION OF ANY STATION AUTHORIZATION (U.S. Code, Title 47, \$312(a)(1)), AND/OR FORFEITURE (U.S. Code, Title 18, \$1001) AND/OR REVOCATION OF ANY STATION AUTHORIZATION (U.S. Code, Title 47, \$312(a)(1)), AND/OR FORFEITURE (U.S. Code, Title 18, \$1001) AND/OR REVOCATION OF ANY STATION AUTHORIZATION (U.S. Code, Title 47, \$312(a)(1)), AND/OR FORFEITURE (U.S. Code, Title 47, \$531, a)(1)), AND/OR FORFEITURE (U.S. Code, Title 47, \$531, a)(1)), AND/OR FORFEITURE (U.S. Code, Title 47, \$533), a)(1)), AND/OR FORFEITURE (U.S. CODE, TITLE (U.S. CODE, TITLE (U.S. CODE, TITLE (U.S. CODE, TITLE (U.S. CODE, TITL

I declare, under penalty of perjury, that I am an authorized representative of the above-named applicant for the Authorization(s) specified above.

Date:	06/29/2023
* First Name:	
Middle Name:	
* Last Name:	
Suffix:	
* Title:	
* Attachments:	I certify that this application includes all required and relevant at
	Submit Application