## **General Information**

\* indicates required field

Attachments Draft Copy

### **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

# Fees, Waivers and Exemptions

\* indicates required field Attachments Draft Copy

Fees

\* Is the applicant exempt from FCC application Fees?

Yes O No « Clear

Valvers

Waivers

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

○ Yes ○ No « Clear

« Back

# Applicant Information

* indicates required field		Attachments	Draft Copy
Applicant Name and	Туре		
* Applicant Type:	Select ~		
* Company Name:	1.		
Applicant Informatio	n		
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

Facility ID: Call Sign:					
Contact Representat	tives				
* indicates required field			Attachments	Draft Copy	Application Sections
Contact Type					General Information
* Please select the contact type:					Fees, Waivers and Exemptions
Legal Representative					X Applicant Information
<ul> <li>Technical Representative</li> <li>Other</li> </ul>					Contact Representatives
Contact Name					Attributable Interest
Contact Name					Legal Certification
* First Name:					<ul> <li>Frequency and Facility Information</li> </ul>
Middle Name:					🗙 Antenna Data Summary
*1					Technical Certifications
* Last Name:					Application Summary
Suffix:					Certify
Title:					
* Company Name:					
		14			
Contact Information					
Attention To:					
* Country:	United States				
PO Box:					
Either PO Box or Address Line 1 is re	quired.				
* Address Line 1:					
Address Line 2:					
* City:					
* State:	Select •				
* Zip Code:					
* Phone:					
* Email:					
« Back		Save & Add	Another » Save	& Continue »	

controls more than 25 percent of the outstanding stock or partnership interests; or (c) more than 50 percent of the voting power of the corporation that will own the media outlet

## Attributable Interest

\* indicates required field Attachments Draft Copy Multiple Ownership \* Is the applicant or any party to the application the holder of an attributable radio joint sales agreement or an attributable radio time brokerage agreement in the same market as the station subject to this application? ○ Yes ○ No « Clear \* Applicant certifies that the proposed facility complies with the Commission's multiple ownership rules. ○ Yes ○ No « Clear \* Applicant certifies that the proposed facility: (a) does not present an issue under the Commission's policies relating to media interests of immediate family members (b) complies with the Commission's policies relating to future ownership interests (c) complies with the Commission's restrictions relating to the insulation and non-participation of nonparty investors and creditors ○ Yes ○ No « Clear \* Does the Applicant claim status as an "eligible entity," that is, an entity that qualifies as a small business under the Small Business Administration's size standards for its industry grouping (as set forth in 13 C.F.R. § 121-201), and holds: (a) 30 percent or more of the stock or partnership interests and more than 50 percent of the voting power of the corporation or partnership that will own the media outlet; or (b) 15 percent or more of the stock or partnership interests and more than 50 percent of the voting power of the corporation or partnership that will own the media outlet, provided that no other person or entity owns or

○ Yes ○ No « Clear

(if such corporation is a publicly traded company)?

« Back

# Legal Certifications

* indicates required field	Attachments	Draft Copy
Character Issues		
* Applicant certifies that neither applicant nor any party to the application has or had any interest in, or connection with: (a) any broadcast application in any proceeding where character issues were left unresolved or were resolved adversely against the applicant or party to the application; or (b) any pending broadcast application in which character issues have been raised.		
○ Yes ○ No « Clear		
Adverse Findings		
* Applicant certifies that, with respect to the applicant and any party to the application, no adverse finding has been made, nor has an adverse final action been taken by any court or administrative body in a civil or criminal proceeding brought under the provisions of any law related to the following: any felony; mass media-related antitrust or unfair competition; fraudulent statements to another governmental unit; or discrimination.		
○ Yes ○ No « Clear		
Local Public Notice		
* Applicant certifies that it has or will comply with the public notice requirements of 47 C.F.R. Section 73.3580.		
○ Yes ○ No ○ N/A « Clear		
« Back	Save	e & Continue »

# Frequency and Facility Information

* indicates required field				Attachments	Draft Copy
Proposed Community	y of License				
Facility ID:					
* State:	Select	Ŧ	1		
* City:					
Facility Information					
* Frequency:		сНz			
* Please select a service t	type: O Main O Auxiliary				
Selected Facility Co Type:	ommercial				
* Class	OA				
	⊙B				
	OC				
	OD				
Modes/Hour of Operation	ation				

\* Application applies to:

🗹 Daytime

Nighttime

Critical Hours (Only if different than Daytime)

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

« Back

## Directional Antenna Data - Daytime

* indicates required field							Attack	hments	D	raft Cop	y	Ар	plica	ation Sections	
Parameters													Gen	eral Informatio	n
* Power:		k	٨										Fees	, Waivers and E	xemptions
* Latitude (NAD83):	DD	мм	SS	i.S	Direction							×	Appl	icant Informati	on
Latitude (NAD05).					N+ ~							×	Cont	tact Representa	itives
* Longitude (NAD83):	DDD	мм	SS	i.s	Direction								Attri	ibutable Intere	st
					W- ~								Lega	l Certification	
* Theoretical RMS:			mV/	/m per kW	/@1km							×	Freq	uency and Faci	lity Information
* Standard RMS:												<b>→</b>	Ante	enna Data <mark>S</mark> um	mary
brandar a render			mV/	/m per kW	@ 1km								Tech	nical Certificat	ions
Specified Q:			mV/	/m per kW	/ @ 1km								Appl	lication Summa	ry
													Cert	ify	
Towers									Add	Tower					
		DI (		<b>.</b> .	<b></b>			-				6			
	ield Ratio	Phase (	deg.)	Spacing	Orientation	Ref. Switch	Electrical Ht. ( deg.)	Tower	Type	A	В	С	D	Action	
1														Delete Edit	
2														Delete Edit	
3						•					0		•	Delete Edit	

#### Augmentation

Is this standard pattern 🔿 Yes <a>O</a> No <a>Clear</a> augmented?

Site Plat and Tower Sketch

Attach an antenna site plat and a tower sketch. The antenna site plat should clearly show the following items: Boundary lines, roads, rationals and plat a tower sketch. The annual plat should clearly should be only the forming relins. Boundary miles (1983), rationads, other obstructions, and the ground system or counterpoise. Number and dimensions of ground radials or height and dimensions of counterpoise. Spacing and orientation of each element in the array with respect to true north. A scale in meters. The tower sketch should include site elevation, radiator height above base insulator, tower height above ground level, overall tower height above ground without obstruction lighting, and overall height above ground with obstruction lighting.

A Please upload the required attachment. « Back

Save & Continue »

Approved by OMB 30

## **Tower Data**

\* indicates required field

Attachments Draft Copy

ASR Number

## \* Do you have an FCC Antenna Structure Registration (ASR) Number?

● Yes ○ Filed with the FAA ○ Not Applicable ... Clear

ASR Number: Lookup ASR Number		Validate ASR Number	
Parameters			
* Overall height above ground (including obstruction lighting):		meters	
* Overall height in meters above ground (without obstruction lighting):		meters	
* Field Ratio:		]	
* Phase:		degrees	
* Spacing:		degrees	
* Tower Orientation:		degrees	
* Tower Reference Switch:			
* Is the tower toploaded, sectionalized, or neither?	<ul> <li>Toploaded</li> <li>Sectionalized</li> <li>Neither</li> </ul>		
* Height of radiator above base insulator, or above base, if grounded:		meters	
* Electrical height of radiator:		degrees	

« Back

Save & Add Another » Sav

## Tower Data

\* indicates required field

Attachments Draft Copy

## ASR Number

## \* Do you have an FCC Antenna Structure Registration (ASR) Number?

Parameters					
* Overall height above ground (including obstruction lighting):		meters			
* Overall height in meters above ground (without obstruction lighting):		meters			
* Field Ratio:		]			
* Phase:		degrees			
* Spacing:		degrees			
* Tower Orientation:		degrees			
* Tower Reference Switch:		]			
* Is the tower toploaded, sectionalized, or neither?	<ul> <li>Toploaded</li> <li>Sectionalized</li> <li>Neither</li> </ul>				
* Tower Parameters:	A B		degrees		
« Back				Save & Add Another »	Save & Continue »

## Tower Data

\* indicates required field

Attachments Draft Copy

## ASR Number

## \* Do you have an FCC Antenna Structure Registration (ASR) Number?

A Please upload the required attachment which includes results of TOWAIR study.

Pa	ra	m	e	te	rs

* Overall height above ground (including obstruction lighting):		meters				
* Overall height in meters above ground (without obstruction lighting):		meters				
* Field Ratio:						
* Phase:		degrees				
* Spacing:		degrees				
* Tower Orientation:		degrees				
* Tower Reference Switch:						
* Is the tower toploaded, sectionalized, or neither?	<ul><li>Toploaded</li><li>Sectionalized</li><li>Neither</li></ul>					
* Tower Parameters:	A B		<b>C</b>	<u>D</u>	degrees	

« Back

Save & Add Another » Save & Continue »

# Non-Directional Antenna Data - Nighttime

* indicates required field		Attachments	Draft Copy
Antenna Structure Registration			
* Do you have an FCC Antenna Structure Regis	tration (ASR) Number?		
○ Yes ○ Notification filed with FAA ○ N	ot Applicable « Clear		
* Nominal Power:	kW		
* Latitude (NAD83):	DD MM SS.S Direction		
* Longitude (NAD83):	DDD MM SS.S Direction		
Parameters			
* Theoretical RMS:	mV/m per kW @ 1km		
* Overall height above ground (including obstruction lighting):	meters		
* Is the tower toploaded, sectionalized, or neither?	<ul> <li>Toploaded</li> <li>Sectionalized</li> <li>Neither</li> </ul>		
* Height of radiator above base insulator, or above base, if grounded:	meters		

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Approved by <u>OMB</u> 3060-0027 September 2014 FAQ Save & Quit

### Directional Antenna Data - Critical Hours

* indicates required field					Attach	ments	📕 Draft C	Сору	А	pplication Sect	ions		
Parameters										General Inform	ation		
* Power:	1	W								Fees, Waivers	and Exemption	ns	
* Latitude (NAD83):	DD MM	SS.S	Direction						×	Applicant Infor	mation		
Eacture (197, 1990).			N+ ~						×	Contact Repres	entatives		
* Longitude (NAD83):	DDD MM	SS.S	Direction							Attributable In	terest		
			W- ~							Legal Certificat	tion		
* Theoretical RMS:		mV/m per kV	V @ 1km						×	Frequency and	Facility Inform	mation	
* Standard RMS:		mV/m per kV	( @ 11m						-	Antenna Data	Summary		
		mv/mperkv	V @ 1KM							Technical Certi	fications		
Specified Q:		mV/m per kV	V @ 1km							Application Su	mmary		
										Certify			
Towers							Add Towe	er					
Tower ASRN F	ield Ratio Phase (	deg.) Spacing	; Orientation	Ref. Switch	Electrical Ht. ( deg.)	Tower Type	А	в	СС	Action			
1						Neither				Delete Edit			
2						TopLoad	ed			Delete			

			Euit
3		TopLoaded	Delete Edit
4		TopLoaded	Delete Edit

## Augmentation

Is this standard pattern  Yes ( augmented?	ONo «Clear		
* Augmented RMS:	mV/m at 1 km		
Central Azimuth (degrees)	Span (degrees)	Radiation at Central Azimuth (mV/m)	Action
			Delete
			Add Row

## Site Plat and Tower Sketch

Attach an antenna **site plat and a tower sketch.** The antenna site plat should clearly show the following items: Boundary lines, roads, railroads, other obstructions, and the ground system or counterpoise. Number and dimensions of ground radials or height and dimensions of counterpoise. Spacing and orientation of each element in the array with respect to true north. A scale in meters. The tower sketch should include site elevation, radiator height above base insulator, tower height above ground level, overall tower height above ground without obstruction lighting, and overall height above ground with obstruction lighting.

A Please upload the required attachment.

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## **Technical Certifications**

\* indicates required field

Attachments Draft Copy

### Environmental Effect

\* By checking "Yes", the applicant certifies that the facility will not have a significant environmental impact and complies with the maximum permissible electromagnetic exposure limits for controlled and uncontrolled environments (see 47 C.F.R. Section 1.1306). Unless the applicant can determine compliance through the use of the RF worksheets found on the FCC website (https://www.fcc.gov/sites/default/files/Ims-radiofrequency-exposure-compliance-worksheets-radio-broadcast-stations.pdf), an Exhibit is required.

○ Yes ○ No « Clear

### **Broadcast Facility**

\* Does the proposed facility comply with the applicable engineering standards and assignment requirements of 47 C.F.R. Sections 73.23, 73.24, 73.33, 73.37, 73.45, 73.150, 73.152, 73.160, 73.182, 73.186, 73.187, 73.189, and 73.1650?

○ Yes ○ No « Clear

Community of License Change - Section 307(b)

\* If the application is being submitted to change the facility's community of license, does the applicant certify that it has attached an exhibit containing information demonstrating that the proposed community of license change constitutes a preferential arrangement of assignments under Section 307(b) of the Communications Act of 1934, as amended (47 U.S.C. Section 307(b))?

○ Yes ○ No « Clear

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## **Application Summary**

Attachments Draft Copy

### 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, click on the "Continue to Certify" button below.

### **General Information**

Application Purpose: Minor Modification of Licensed AM Station Application (301-AM)

### Attachments

You have 1 files that will be submitted with this application.

#### View Attachments »

#### Fees, Waivers, and Exemptions

Exempt from FCC Application Fees? Yes Exempt from FCC Regulatory Fees? Yes

#### **Applicant Information**

Name:
Title:
Address:

Phone: Email:

#### **Contact Representatives**

Name:	
Title:	
Address:	

Phone: Email: View All Contact Representatives (1) »

### Channel and Facility Information

Community of License City: Community of License State: Facility Type: Station Class:

« Back

Continue to Certify »

#### Certification

#### \* indicates required field

Attachments Draft Copy

#### **General Certification Statements**

The Applicant 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 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 filed in services exempted under \$1.2002(c) 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 will result in automatic cancellation of the Authorization. Consult appropriate FCC regulations to determine the construction or coverage requirements that apply to the type of Authorization requested in this application.

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 47, §503).

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

\* indicates required field

Date:	06/30/2023	
* First Name:		
Middle Name:		
* Last Name:		
Suffix:		
* Title:		
* Attachments:	I certify that this application includes all required and relevant at	achments
	Submit Application	

 Application Sections

 General Information

 Fees, Waivers and Exemptions

 Applicant Information

 Applicant Information

 Contact Representatives

 Attributable Interest

 Legal Certification

 Frequency and Facility Information

 Antenna Data Summary

 Technical Certifications

Certify