Ī	FCC Form 313 Rev. December 1949	Form Approved. Budget Bureau l		
	United States of America Federal Communications Commi			
	APPLICATION FOR AUXILIARY RAD	R AUTHORIZATION IO BROADCAST SI		
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Form Approved.

Budget Bureau No. 52-R100.10

L COMMUNICATIONS COMMISSION

## IN FOR AUTHORIZATION IN THE Y RADIO BROADCAST SERVICES

## INSTRUCTIONS

- A. This form is to be used for Remote Pick-up, Broadcast STL, Television Remote Pick-up, Television STL, or other stations coming under the Auxiliary Radio Broadcast Services (see Part 4 of the Rules). This form is to be used only by licensees or permittees of existing Standard (AM), FM, Television, and International Broadcast Stations.
- B. Complete all paragraphs if for a new station or for modification of construction permit or license; complete paragraphs 1, 2, 3, and 7 if for a license; complete paragraphs 1, 2, and 7 if for renewal of license.
- C. Prepare and file two copies (three for Television), and swear to one copy. File with the Federal Com-munications Commission, Washington 25, D. C.
- D. Number exhibits scrially in the spaces provided in the body of the form and date each exhibit.
- E. The name of the applicant must be stated exactly as it appears in the authorization for the broadcast station with which the auxiliary station is to be used.
- F. This application must be executed by applicant if an individual; by one of the partners of applicant if a partnership; by one of the partners of applicant if a corporation or association; or by attorney of applicant only under conditions shown in Section 1.303, Rules Relating to Organization and Practice and Procedure, in which event satisfactory evidence of disability of applicant or his absence from the Continental United States and authority of attorney to act must be submitted

101	3.7
FILE	No.

Name of applicant (Sec Instruction E)

Post-office address (Number, street, city, State)

- 1. Purpose of this application (Indicate below)
- (a) Type of station (b) Kind of authorization requested:
  - New Station Modification of Existing Authorization
    - License Renewal of License
- (c) Modification of existing authorization: Call .....

- Other modification (explain below) . . . . . . . .
- (d) Renewal of license:
  - Have there been any changes since the date of the last
  - authorization? . . . . . . . . . Yes No If so, indicate the changes in the appropriate paragraphs in this form.
- (e) Broadcast station or stations with which station is to be used:
- with application. Call

## 2. Facilities requested

COMMUNICATION BAND WIDTH (KC) POWER TYPE OF EMISSION ! FREQUENCIES

<sup>1</sup> For amplitude modulation television (A5), give maximum antenna input power during synchronizing pulses. If particulars are not fully described above, such as aural and visual carrier frequencies for television and type of emission, etc., supply this information below:

Use emission symbols listed in Part 2 of Commission's Rules.
Communication band width is the actual band width of the emission plus twice the frequency tolerance. (See appropriate service rules for permissible band width.)

## 3. Location of proposed transmitter

- (a) For stations with fixed location STATE COUNTY CITY
- (c) For portable or mobile operation

Area in which station is to be used

STREET AND NUMBER (or other description of location)

NORTH LATITUDE WEST LONGITUDE

- (b) Receiving point COUNTY CITY STATE
- STREET AND NUMBER (or other description of location)

- 4. Antenna system
- (a) Description (including manufacturer and type number. if any)

If "Yes," specify antenna gain in the main lobe of radiation, Yes, specify an erms of free-space field in millivolts per meter

Direction of radiation of the main lobe of the transmitting antenna in degrees, measured in a clockwise direction with true north as zero azimuth. (If more than one antenna is

4. Antenna system—Continue		Page 2 7. Transmitting apparatus proposed to be installed			
b. Supply the following for fir				1	
Over-all height above ground level in fect	Over-all height above mean sea level in feet		Typo Ito:	power output	
		Oscillator:			
entiate between structure r	scription and height of supporting structure (Differ- ntiate between structure now existent and that to be		Fr	equency	
erected.)		Tubes:			
		Make	Туре	Number	
			Last radio stage:		
•		Tubes			
		Make	Туре	Number	
Is supporting structure to be common for the antenna sy:		Normal total plate current in last radio stage	Plate voltage	Method of modu-	
another class of station?		0.7			
If the answer is "Yes," giv		8. Frequency and modulation			
Class of station(s)	Call letters	For what percentage of modesigned?			
If the over-all height above	ground exceeds 150 feet.	What is the guaranteed frequ	ency tolerance	e in percent?	
attach as Exhibit No. showing heights of significa	a sketch of vertical plan,	Describe means incorporated in the transmitter for maintaining the frequency tolerance stated above.			
5. If cost involved exceeds No a statement it sheet of the applicant as at 90 days of the date of the a	emizing cost and a balance the close of a mouth within				
<ol> <li>If this application is for a or television STL station in mitter, the information req 8 should also be supplied for an additional sheet.</li> </ol>	corporating an aural trans- uested in paragraphs 7 and	What external means will be employed by the applicant to insure that the assigned frequency is maintained with the tolerance specified by the Commission's Rules?			
United States because of the accordance with this applica. The applicant represents that on any other application with All the statements made in the are a material part hereof a The applicant, or the undersignation.	ne previous use of the same, ation. (See Section 304 of the this application is not filed for the which it may be in conflict application and attached exemple are incorporated herein as uned on the applicant's behalf	chibits are considered material if set out in full in the applications.	se, and request 4.) structing, or d representation ation. d to supply full	s an authorization in elaying determination s, and all the exhibits	
Dated this day of .	, 19	(Na	me of applicant)		
Subscribed and sworn to before	re	Ву			
me this day of	, 19		(Title)		
[SEAL]			•••••	Notary D. W.	
(Notary public's seal must be jurisdiction requires, otherw not require seal.)	e affixed where law of rise state that law does	My commission expires		Notary Public.	
Exhibits furnished as required	hy this form:	My commission expires			
Exhibit No. Para, No. o	f Name of officer or employ	ree (1) by whom or (2) under wirepared (show which)	hose Official	title	