## APPLICATION FOR AUTHORITY TO CONSTRUCT OR MAKE CHANGES IN AN INTERNATIONAL BROADCAST STATION

For Commission Use Only
File No.

		517	IIION	File N	0.	
Section I				•		
1. Name of Applicant			2. Name and address should be sent, if differ			communications
			Should be sent, if differ	rent from upp	meunt.	
Street Address			Street Address			
Street Address			Street Address			
City	State	ZIP Code	City		State	ZIP Code
Telephone (include area code)	FCC Regis	stration Number	Telephone (include are	ea code)		
3. Purpose of Application (check appropriate boxes)  (a) Application is for: New Station Change in existing authorization  Major Minor						
(b) If this application is for a change in existing facilities, complete Section 1 plus any other Sections necessary to show all substantial changes in information previously filed with the Commission. Indicate below the Sections completed and filed with this application.						
Section II Sec	ction III	Section IV	Section V	Section V	/I	
(c) In the space below refer to incorporated in this applica			h the Commission which, i	in accordance	e with Instr	uction E, may be
File or Form No. and Date Section No. Paragraph No.						No.
					3 1	
4. Requested Facilities						
Frequency (not applicable to International Stations)	Antenn	aa Input Power	Hours of Operation	1	Cal	l Sign
Type of Station:  International Experimental Developmental broadcast station  Experimental Experimental						tal Facsimile
Location of Main Studio						ara c :
Street A	address		City		State	ZIP Code

5.	Application for facilities other than international broadcast stations signify their understanding that:					
	(1)	Yes No				
	(2) The frequency requested may not be the best suited to the particular experimental work to be carried on;					
	(3)	The frequency requested may not be allocated for an the experimental operation;	y service that may be developed as a result of	Yes No		
	(4)	Any frequency which may be assigned is subject to cand	change without prior notice or right to hearing;	Yes No		
	(5)	Any authorization issued pursuant to the application without prior notice or right to hearing.	n may be modified or withdrawn at any time	Yes No		
6.	By checking "Yes," THE APPLICANT confirms its understanding that it 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 of the previous use of the same, whether by license or otherwise, and requests an authorization in accordance with this application. (See Section 304 of the Communications Act of 1934, as amended.)					
7.	. By checking "Yes," THE APPLICANT confirms its understanding that it represents that this application is not filed for the purpose of impeding, obstructing, or delaying determination on any other application with which it may be in conflict.					
8.	The applicant certifies that neither applicant nor any party to this application, nor any party directly or indirectly controlling your company, is subject to denial of federal benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. Section 862.					
		LICANT acknowledges that all the statements made in tions, and that all the exhibits are a material part hereof				
Certi	ificatio	on				
	tify th l faith.	at the statements in this application are true, complete,	and correct to the best of my knowledge and belie	f, and are made in		
Date			Title of Person Signing			
Name of Applicant Signature						

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 PERMIT (U.S. CODE, TITLE 47, SECTION 312(a)(1)), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503).

Sectio	n II – LEGAL QUALIFICATIONS Name of Applicant	
1.	Legal Identity of application (check appropriate box)	
	☐ Individual       ☐ Partnership       ☐ Corporation         ☐ Government Entity       ☐ Other (specify)	
2.	Do you certify that you are not a foreign government or a representative of a foreign government?	☐ Yes ☐ No
3.	Do you certify that you are not an alien, or the representative of an alien?	Yes No
4.	Do you certify that your are not a corporation organized under the laws of any foreign government?	Yes No
5.	Do you certify that your are not a corporation of which more than one-fifth of the capital stock is owned of record or voted by aliens or their representatives or by a foreign government or representative thereof, or by any corporation organized under the laws of a foreign country?	Yes No
6.	Do you certify that you are not corporation directly or indirectly controlled by any other corporation of which more than one-fourth of the capital stock is owned of record or voted by aliens, their representatives, or by a foreign government or representative thereof, or by any corporations organized under the laws of a foreign country?	Yes No
	If the answer to any of Questions 2-6 is "No," submit as an Exhibit the ownership information required by 47 C.F.R. Section 73.3555. The Exhibit must contain the following items: (1) An identification of the aliens or foreign entities; (2) Nationality of the aliens or foreign entities; (3) Relationship of the aliens or foreign entities to the applicant; and (4) Percentage of stock owned or voted by the aliens or foreign entities.	Exhibit No.
7.	Do you certify that the applicant or any party to the application has NOT had any FCC station authorization or license revoked or had any application for an initial, modification or renewal of FCC station authorization, license or construction permit denied by the Commission?	Yes No
	If "No," submit as an Exhibit an explanation.	Exhibit No.
8.	Do you certify that neither applicant nor any party to this application, nor any party directly or indirectly controlling your company, has EVER been convicted of a felony by any state or federal court?	Yes No
	If "No," submit as an Exhibit an explanation.	Exhibit No.
9.	Do you certify that NO court has finally adjudged the applicant, or any person directly or indirectly controlling the applicant, guilty of unlawfully monopolizing or attempting to monopolize radio communications, directly or indirectly, through control of manufacture or sale of radio apparatus, exclusive traffic arrangement or any other means of unfair methods of competition?	Yes No
	If "No," submit as an Exhibit an explanation.	Exhibit No.
10.	Do you certify that neither you nor any person directly or indirectly controlling the applicant, is not currently a party in any pending matter referred to in Questions 8 and 9.	Yes No
	If "No," submit as an Exhibit an explanation.	Exhibit No.

## Section III – FINANCIAL QUALIFICATIONS

Nan	ne of Applicant	FOR COMMISSION File No.	ON USE ONLY
NO	ΓΕ: If this application is for a change in an operating facility do not fill out this section		
1.	The applicant certifies that it has sufficient net liquid assets on hand or available from co to construct and operate the requested facilities for three months without revenue.	mmitted sources	Yes No
2.	The applicant certifies that it has a reasonable assurance of a present firm intention for each furnish capitol or purchase capitol stock by parties to the application, each loan by institutions or others, and each purchase of equipment on credit.		Yes No
3.	The applicant can and will meet all contractual requirements as to collateral, guaran investment.	tee, and capital	Yes No
4.	The applicant has determined that a reasonable assurance exists that all such sources (a financial institutions, and equipment manufacturers) have sufficient net liquid assets commitments.		Yes No
Sect	ion IV - STATEMENT OF PROGRAM SERVICE OF BROADCAST APPLICANT		
1.	If programs are to be broadcast, submit as an Exhibit an outline of the program plans and p	olicies.	Exhibit No.
2.	Research program (not applicable to international stations)		
	Attach as an Exhibit a statement outlining in detail the program of research and experime and the object or objects thereof including therein a statement that upon authorization the awill proceed immediately with the proposed program, that the transmission of signals by	pplicant can and	Exhibit No.
	to the proposed program of research and experimentation, that the program of experimentation will be conducted by qualified personnel. Include as a separate Extended to the proposed program of the proposed program of the proposed program, that the transmission of signals by the proposed program of the proposed program, that the transmission of signals by the proposed program, that the transmission of signals by the proposed program of	f research and	
	qualifications and an estimate of the period of time which will be required to complete to program and terminate operation. If the transmission of broadcast program material is program and terminate operation.	the experimental proposed, supply	Exhibit No.
	details as to the source of such program material and explicitly the reasons why the data sobtained through the use of an unmodulated carrier, pulses, tones, or test patterns. If public proposed to be sought, state the need therefore.		
Sect	ion V - EQUAL EMPLOYMENT OPPORTUNITY PROGRAM		
	ne applicant proposes to employ five or more full-time employees, applicant certifies ultaneously with this application a Model EEO Program Report on FCC Form 396-A.	that it is filing	Yes No

Sec	tion VI - ENGINEERING DAT	A Name of	Applicant			
l.	Purpose of authorization applied	d for: (check approp	oriate box)			
	Construct a new station Modify an existing authoriz	zation (Specify)				
<u>2</u> .	Facilities requested					
<u>~</u> •	FREQUENCY 1/	POWER	<u>2</u> /	NECESSARY BANDWIDTH (KHZ)	TYPE OF	EMISSION <u>3</u> /
	1/ International Broadcast Static 2/ For amplitude modulation to			equency. antenna input power during syno	Lchronizing	
				al and visual carrier frequencies		Exhibit No.
				ion in an Exhibit. Development modulated antenna input power.		
	types of emission, give a full of	lescription of metho	d of determ	ining power as an Exhibit. Desc	cribe in an	Exhibit No.
		e used for determin	ing and mai	ntaining power output of the trar	ısmitter to	Exhibit No.
	the values specified.  3/ See Part 2 of the Commission	n's Rules and Regula	ntions.		-	
	g occ runc 2 or the commission	ir o reales una regule				
3.	Proposed transmitter location		T _	_	1	
Number or Street (or other indication of location State County						City
			1			
		e determined to near	est second)	of the proposed antenna structure	,	
	NORTH LATITUDE			WEST LONGITUDE		
1.	Attach as an Exhibit a map(s) (	topographic where o	btainable, sı	ıch as U.S. Geological Survey qu	adrangles)	Exhibit No.
	for the area within 15 miles of			ion and show drawn thereon the		
	data:	. 1 1	1			
	(1) Proposed transmitter location and			ations (except amateur) and the l	ocation of	
				miles of the proposed transmitter		
	3					_
5.	Transmitting apparatus to be in:					
	ANTENNA MAKE &	MANUFACT	URER	TYPE NO.		odulated Carrier er Output
	MODEL				100	ci Output
				which data has not been filed with		Exhibit No.
				ransmitter(s) and auxiliary equipally the operating constants of the		
				as multiplexing networks, sideba		
	etc. If experimental program is	likely to make majo	r changes n	ecessary, indicate the tentative ar		
	contemplated indicating those p	ortions which are su	bject to cha	nge.)		_

6.	Have you registered your structure(s) with the FCC?					Yes No	
	If "No" to Question 6, can you certify that FAA notification is not required under 47 C.F.R. Part 17 and 47 C.F.R. Section 25.113(c)?						Yes No
	If "Yes" attach a certi	ification as an Exhib	it.				Exhibit No.
7.	If applicant has regis antenna.	tered structure with	the FCC, enter an ante	enna structure registra	tion number	for each	
8.	Transmission line proposed to supply power to the antenna from the transmitter.						
	Make	Type No.	Description	Size in Inches (nominal inside transverse dimension	Length in	ı meters	Rate efficiency in percent for this length
Ant	enna Structure						
9.			d construction is in tl or television broadcast				Yes No
	If "Yes," submit as a	n Exhibit complete e	engineering data thereo	n.			Exhibit No.
10	Submit as an Exhibit a vertical plan sketch for the proposed total structure (including supporting buildings, if any) giving heights above ground in feet for all significant features.						Exhibit No.
11.	. Overall height in feet above ground. (Do not include the height of any obstruction lighting which may be required.)						
12.	2. Overall height in feet above mean sea level. (Do not include the height of any obstruction lighting which may be required.						
13.		characteristics in	ational broadcasting s accordance with total				
	Make	Туре	No. or Description	Number of Sec	tions	Anter	nna Power Gain
14.	During the course of	experimentation, wi	ll the antenna system b	e changed?			Yes No
	If "Yes," attach as an	Exhibit the changes	or modifications conto	emplated.			Exhibit No.
15.	Is a directional anten	na proposed?					Yes No
	If "Yes," attach as an	Exhibit complete er	ngineering data thereor	ı <b>.</b>			Exhibit No.
16.	Frequency or percent	age of modulation m	neasurement.				
	Method of meas	uring or monitoring	station frequency	Method of meas	ıring or mor	nitoring sta	tion modulation

1/.	47 C.F.R. Section 1.1305?						
	If "Yes," attach as an Exhibit the required	statement in acc	ordance with 47 C.F	F.R. 1.311		Exhibit No.	
	If "No," provide a brief explanation as an	Exhibit.				Exhibit No.	
18.	authorized by the Commission or specified in another application pending before the Commission?						
If "Yes," provide call sign.							
19.	Features of surrounding terrain. Attach as an Exhibit a chart on which is plotted the exact location of the antenna site and also the relative location and height of any natural formation or existing man-made structures (trees, tanks, water towers, buildings, etc.) which, in the opinion of the applicant would tend to shield the antenna from aircraft. The chart used shall be a 7.5 or 15 minute series topographic quadrangle (choice depending upon proximity of the antenna site to landing areas) or a full scale photo copy. On the chart include (1) a scale of miles, (2) sufficient latitude and longitude lines, clearly labeled, so that the location of sites may be verified, and (3) all identifying map information. These charts may be purchased from the U.S. Geographical Survey (Exception – where the proposed antenna site is within the boundary of landing areas, submit a self-made, large scale map showing antenna site runways and existing manmade structures).						
20.	List all landing areas within 10 miles of a of each landing area from the antenna site			ction to the			
	Landing Area		Distance		Direc	CUOII	
21.	Attach as an Exhibit a description of anterusing the following data: type, description					Exhibit No.	
	Tower (height figures should include obstruction lighting)	#1	#2	#3	#4	#5	
	Height of radiating antenna Overall height above ground						
	Overall height above mean sea level						
22.	If a combination of AM, FM or TV opera or proposed), submit as an Exhibit a horiz elements above ground and showing their are in existence.	contal plan for the	e proposed antenna s	system, gi	ving heights of the	Exhibit No.	
23.	23. Submit as an Exhibit a vertical plan sketch for the proposed total structure (including supporting structures, if any) giving heights above ground in feet for all significant features. Clearly indicate existing portions, noting lighting, and distinguish between the skeletal or other main supporting structure and the antenna elements.						
	rtify that I represent the applicant in the cap rmation and that it is true to be best of my k			/e examin	ed the foregoing sta	tement of technical	
Date	•		Signature				
Che							