NATIONAL ASSOCIATION OF BROADCASTERS

Legal Guide

TO BROADCAST LAW AND REGULATION

1992 SUPPLEMENT



www.americanradiohistory.com

LEGAL GUIDE TO BROADCAST LAW AND REGULATION 1992 SUPPLEMENT



COPYRIGHT, NATIONAL ASSOCIATION OF BROADCASTERS, 1992

1771 N STREET, N.W. WASHINGTON, D.C. 20036 (202) 429-5333

ISBN 0-89324-153-9

REF KF 2805 244 Suppl.

INTRODUCTION TO 1992 EDITION

This booklet supplements the 1988 edition of the NAB's <u>Legal Guide to Broadcast Law and Regulation</u> and covers the period January 1, 1988, to August 10, 1992. It supersedes the 1991 edition of the supplement.

In order to benefit properly from this supplement, the reader must first examine the Main Volume before using this supplement, which primarily reports changes in material contained in the Main Volume.

This supplement was prepared by William S. Green, a retired partner of Reed Smith Shaw & McClay, Washington, D.C., with the assistance of Melissa Stoll, a senior paralegal of that firm, and Karen Livesay of the NAB staff.

Ben Ivins, the NAB's assistant general counsel, contributed the chapters on copyright and cable, and J. Michael Hines and Stephanie M. Loughlin of Dow, Lohnes & Albertson, Washington, D.C., contributed the material on taxation. A special thanks to NAB Deputy General Counsel Barry Umansky for overall editing of this supplement.

In order to increase the usefulness of this supplement to persons seeking additional information regarding a particular subject, case citations and rule references have been provided. An Index, Table of Cases, Appendix of many new FCC application forms and an FCC Filing Fee schedule are also included, as well as an Appendix of FCC Standards for Assessing Forfeitures.

As with any other work of this kind, the reader is reminded that this supplement is merely intended as a guide, and that any legal advice pertaining to a particular problem should be obtained from an attorney. NAB members may also contact the Association's Legal Department at (202) 429-5430.

Henry L. Baumann Executive Vice President General Counsel

TABLE OF CONTENTS

Introduction

Chapter I:		Applications, Fees, Reporting Requirements					
and	l Ann	ouncements ,					
A.	Gen	neral Consideration					
	1.	Ownership Reports					
	2.	Agreements					
	3.	Statements of Program Service					
B.	App	olications					
	1.	Applications for New Stations or Changes					
		in Existing Stations					
	2.	Request for Extension of Time to Construct					
	3.	License to Cover Construction Permit					
	4.	Assignment of License or Transfer of Control 4					
	5.	Applications Regarding Auxiliary Stations 4					
	6.	Applications for Renewal of License					
	7.	Call Signs					
C.	Ann	ouncements					
	1.	Station Identification					
	2.	Sponsorship Identification					
	3.	Sponsored PSAs					
D.	Fee	Collection					
	1	Overview					

		a.	Timely Filed Applications		
		b.	"Back-Up" Filing Procedures		
	2.	Proc	edures		
		a.	Fee and Form 155 Requirement		
		b.	Form or Payment		
		c.	Filing Locations		
		d.	Conditionality of Grant		
		e.	Return or Refund of Charges		
		f.	General Exemptions from Charges		
		g.	Adjustments to Charges		
		h.	Hot Line		
		i.	Special Note Concerning Annual		
			Ownership		
E.	Ren	ewal	Considerations		
F.	New	New Applications			
	1.	Settl	ements Among Applicants for Construction		
		Perm	nits		
	2.	Con	parative Hearings		
	3.	Petit	tions to Deny New Applications, Assignment		
		and	Transfer Applications and Abuse of		
		Frec	quency Allocation Proceedings		
Tab	le I:	TV	License Renewals		
Tab	le II:	Rad	io License Renewals		
Table III:		: LPI	TV & TV Translator License Renewals 26		
Tab	le IV	· FM	Translator License Renewals		

Chapter II:		Programming Policies and Practices		
Α.	Quarterly Issues/Programs Lists			
В.		mess Doctrine — Political Broadcasts		
	1.	Fairness Doctrine		
		a. The Ballot Issue Rule		
		b. The Political Editorial Rule		
		c. The Personal Attack Rule		
	2.			
	۷.	Political Broadcasts		
		a. Definition of a "Use"		
		b. Definition of "Exempt program"		
		c. Pre-clearance and Sponsor ID 32		
		d. The Political File		
		e. Candidate Access		
		f. Advance Payment		
		g. Lowest Unit Charge		
	3.	Candidate Debates		
	4.	Station Liability		
C.	Chil	dren's Television Rules		
	1.	Commercial Limits		
		a. "Children's Programming"		
		b. "Commercial Matter"		
		c. Clock Hour Rule		
		d. Cable		
		e. Commercial Limits Record-keeping and Reporting . , 37		
	2.	Programming Requirements		
		a. Age Range of "Children"		
		4. 1160 miles of Cilidion		

	b	. Definition of "Educational and Informational
		Programming"
	c	. Assessment of Needs
	d	. Amount and Type of "Specifically Designed"
		Programming
	e	. Non-broadcast Efforts
	f.	Non-commercial Educational Stations 40
	g	Programming Record-keeping and Reporting 40
	3. P	Program-Length Children's Commercials 41
	4. P	Penalties
D.	Broado	casts During Emergency
$\int_{\mathbf{E}_{\cdot}}$	Obscer	ne or Indecent Material
F.	Non-N	Network Territorial Exclusivity
G.	Televi	sion Violence
Н.		ntinued Policies
	1. 7	TV Colorburst During Black and White Programming 44
$J_{I.}$	Fines	and Forfeitures
J	Broad	casting of Hoaves 44

Chapter	III: Newsgathering Policies
√ _A .	Libel and Invasion of Privacy
В.	Confidentiality
C.	Cameras in the Courtroom
D.	Unauthorized Interception
Chapter :	IV: Commercial Policies and Practices
A.	Deceptive Advertising Practices
B.	Children's Television Advertising
√c.	Lotteries, Contests, etc
D.	Time Brokerage-Type "LMAs": The Principle and Its Rules 56
E.	Payola 57
F.	Special Note Concerning Contests

Chapter '	V: Other Operating Policies and Practices)
✓A.	The Public Inspection File)
	1. Retention Requirements)
	2. Location of Public Inspection File 61	ĺ
B.	Employment Practices 61	ĺ
	1. Equal Employment Opportunity 61	l
	2. Minimum Wage	2
C.	Forfeitures	3
Aug.)		
D.	Tower Painting and Lighting	3
E.	FM Translators	1
2.		•
F.	Network Rules	5
G.	Spot Representation by TV Networks 66	5
H.	FIN-SYN and PTAR Rules	5
	1. Financial Interest and Syndication Rules 66	5
	2. PTAR 67	7
I.	Broadcast Station Multiple Ownership Rules	3
	1. New Multiple Ownership Rules and Proposals 68	
	a. Radio	3
	b. Television Proposals)

	2. Proposals for Changes in the Attribution of Ownership	70
	3. Applicability of Rules to Expanded Band Stations	71
J.	Cross Interest Policy	71
K.	Licensee Participation in Drug Trafficking	71
	1. Text of FCC Policy on Drug Trafficking	71
	2. Drug Convictions	73
L.	Candor in Responses to FCC	73
M.	Station Operating Requirements	74
	1. Minimum Hours of Operation	74
N.	Curtailment or Discontinuance of Operations	74
O.	Main Studio Requirements	74
P.	Labor Relations	75
	1. Overtime Pay	75
	2. Posting of Worker Notifications	75
Q.	Americans with Disabilities Act (ADA)	76
R.	Station Migration — Operating Rules	77

S.	Em	ergency Broadcast System 77
T.	FM	Boosters
Chapte	r VI:	Cable Television Rules
A.	Mu	st Carry
В.	No	n-Duplication and Program Exclusivity 81
	1.	Syndicated Exclusivity
		a. Extent of Protection 81
		b. Necessary Language 82
		c. Notice Requirements
		d. Cable System Compliance
	2.	Network Non-Duplication Rules
		a. Non-Duplication Protection Is Dependent
		on Network-Affiliate Agreement
		b. Extent of Protection
		c. Exceptions
		d. Necessary Language
		e. Notice Requirements
		f. Cable System Compliance
	3.	Additional Details
C.	Co	pyright Royalty Distribution
	1.	U.S. Cable Royalties
	2.	Canadian Cable Royalties

D.	Cab	le Technical and Operational Requirements 91
Chapter	VII:	Noncommercial Educational Broadcasting 93
A.	Pub	lic Telecommunications Facilities Program
В.	Insti	ructional Television Fixed Services (ITFS)
C.	Poli	tical Broadcasts
D.	Und	erwriting Announcements
E.	Excl	nange of Channels
F.	Chil	dren's Programming
-		Tax and Other Business Considerations in the n of A Broadcast Station
A.	Start	ing a New Business 99
	1.	Organizing a New Entity
		a. Sole Proprietorship
		b. "C" Corporation
		c. General Partnership
		d. Limited Partnership
		e. "S" Corporation
		f. Limited Liability Company 101
	2.	Acquisition of Existing Businesses

			a.	Depreciation of Intangible Assets		101
			b.	Amortization Under Section 1253		102
			c.	Recent Legislative Proposals		103
			d.	Non-competition Agreements		104
	B.	The	Omni	bus Budget Reconciliation Act of 1990		104
		1.	Closi	ing the Gap Between Individual and Corporate		
			Taxa	tion		104
		2.	Capit	tal Gains Reference Back in Tax Code		105
		3.	Other	r Changes Affecting Individual Taxpayers		105
	C.	New	Estat	e Freeze Limits		106
	D.	Payro	oll Ta	exes and Compensation Benefits for Employees	•	106
		1.	Defin	nition of "Employee"		106
		2.	401(1	K) Plans	•	107
		3.	Cafet	teria Plans		107
Cha	pter]	IX:	Satel	llite Earth Stations	• •	111
	A.	Loca	l Zon	ing Approvals		111
	B.	Tech	nical	Rules		111
	G			1 w 1 1 1		4
	C.	Synd	licated	1 Exclusivity	• •	112
	_		ъ .			110
	D.	New	Regis	stration Procedures		112

Chapter	X: Copyright and Trademarks	13
A.	"Sound Alike" and "Look Alike"	.13
B.	Digital Broadcasting	.13
C.	Satellite Home Viewing Act	13
D.	Storecasting	14
E.	Music-on-Hold	15
F.	Music Licenses for Radio and Television Stations	16
G.	Broadcast Monitoring and Clipping Services	16
H.	Trademark Protection of Call Signs and Slogans	17
Chapter	XI: Antitrust Considerations	19
Α.	Joint Program Standards	19
Chapter	XII: Functional Listings of Interest to Broadcasters 1	21
Chapter	KIII: Important Additional Developments	31
A.	AM Broadcasting	31

В.	FM Broadcasting			
C.	Television			
D.	General Law			
Table of Court Cases				
Appendix A: Appendix of Forms				
Appendix	B: Fee Schedule			
Appendix	C: Standards for Assessing Forfeitures			
Appendix	D: Copyright/Trademark Materials			
1.	Storecasting and the Copyright Law Understanding the §110(5)			
	Exemption for Small Commercial Establishments			
2.	Broadcasters' Service Marks Under the			
	Trademark Law Revision Act of 1988			
3.	"Trademark Protect Your Call Sign"			

Index

CHAPTER I

Application Fees, Reporting Requirements And Announcements

A. General Considerations

1. Ownership Reports

The responsibility for filing an ownership report begins with the grant of the construction permit. Within 30 days of the grant, the permittee must file a report containing all of the required information listed in the Main Volume. Because of the extended period of time which often intervenes between the initial grant and the application for license, an ownership report must also accompany that application. If the previous report is current and unamended, the permittee may certify by letter that it has reviewed the report and that it is accurate, in lieu of filing a new report.

Thereafter, the report or certification is to be filed and a fee paid on the anniversary of the date on which the station's license renewal application is required to be filed pursuant to the Commission's timetable. (See Table at the end of this chapter and Fee Appendix.) As pointed out in the Main Volume, limited partners must be reported unless the licensee (or permittee) certifies that the limited partner is not materially involved, directly or indirectly, in the management or operation of the station.

2. Agreements

Some agreements are not required to be filed or kept in the station's public inspection file, but must be made available to FCC personnel upon request. These include time brokerage agreements, subcarrier leasing agreements, time sales contracts with the same sponsor for more than four hours per day and contracts with chief operators. "Time brokerage" agreements among stations must be filed with the Commission and placed in the public file. See Chapter IV.

Contracts with talent, attorneys, performers and labor unions need not be filed or made available for FCC inspection.

3. Statements of Program Service

In Office of Communications of the United Church of Christ v. FCC, 911 F.2d 803 (1990), the Court of Appeals upheld the FCC in accepting the following statement of program service:

(Applicant) intends to offer programming relating to issues of public concern facing the community of _____. These issues will be addressed through a variety of non-entertainment and public affairs programming.

While this is the <u>minimum</u> which the Court will accept, many attorneys recommend that a more detailed statement be submitted, if possible. Although the Court's decision dealt with a television application, the rationale and language of the decision would apply to AM and FM as well.

B. Applications

1. Applications for New Stations or Changes in Existing Stations

The Commission has revised extensively the information requirements for Form 301,² particularly those dealing with financial ownership and integration qualifications.³ (See Appendix of Forms for FCC Form 301, February 1992 edition.) PREVIOUS EDITIONS OF THIS FORM ARE NOT TO BE USED (Public Notice, May 15, 1992). The Commission now requires that the applicant estimate the total funds "necessary to construct and operate the requested facility for three months without revenue." It also requires the applicant to identify each source of funds, including the name, address and telephone number of the source, the relationship of the source to the applicant and the amount of funds to be supplied by each source. The use of the new Form 301 eliminates the need for filing of a separate Form 155.

In addition to more detailed corporate information, the application also requires a statement indicating the name of each principal of the applicant who would, in the event of the grant of the application on a comparative basis, participate in the management of the station, whether the participation will be full-time (minimum of 40 hours per week) or part-time (minimum of 20 hours per week) and a description of the proposed position and duties.

The new Form 301 also contains questions dealing with engineering information required for the new "post-freeze" AM grants and a certification of compliance with anti-drug regulations.

Also the application requires the applicant to state whether it intends to claim any preference based on:

- a. Minority status
- b. Past local residence
- c. Female status
- d. Broadcast experience
- e. AM daytimer status
- f. Civic activities

SPECIAL NOTE REGARDING ANTI-DRUG CERTIFICATION: On December 27, 1991, the Commission released a report and order requiring that all applicants for authority "by whatever name that instrument may be designated" file a certification of compliance with Section 5301 of the Anti-Drug Abuse Act of 1988. 6 FCC Rcd 7551 (1991). A sample certification is enclosed in the Appendix of Forms.

2. Request for Extension of Time to Construct

In August 1988, the Commission eliminated its long-standing Form 701 and substituted Form 307 as the vehicle for seeking extension of construction time.⁴ The information to be supplied is generally the same. (See Appendix of Forms.)

3. License to Cover Construction Permit

There have been certain changes in the applications which are to be used for licenses to cover construction permits.

Form 347 is to be used for Low Power TV, TV Translators and TV Boosters.

Form 399-L has been eliminated.

Form 350 is to be used for FM Translators and FM Boosters.

A UHF station which is not in operation, but is assigned to the same allocated channel on which a 1000 watt UHF translator is authorized, must notify the translator station in writing at least 10 days prior to going on the air and must certify that fact to the FCC. (FCC Rule 73.1620(f))

In the application for a license to cover a construction permit (FCC Form 302) and on the first anniversary of the commencement of program tests,

applicants for new broadcast facilities granted as a result of a settlement or other decision in a comparative proceeding must report:

- (1) any deviations from comparative proposals relating to integration of ownership and management and diversification of the media of mass communication contained in their application for a construction permit at the time such application was granted; and
- (2) any deviations from an active/passive ownership structure proposed in their application for a construction permit at the time such application was granted.

However, these reports are not required in any case in which the order granting the application relieved the applicant of the obligation to adhere to such proposals. (FCC Rule 73.1620(g))

4. Assignment of License or Transfer of Control

Public notice regarding the filing of an application must be completed within thirty days of the filing.

Newspaper publication must be made in a daily newspaper of general circulation published in the community in which the station is located, or proposed to be located, at least twice a week for two consecutive weeks in a three-week period. If there is no such daily newspaper published in the community, then publication must be made in a weekly newspaper once a week for three consecutive weeks in a four-week period. If there is neither a daily nor a weekly newspaper published in the community, then publication should be made in the daily newspaper, wherever published, which has the greatest general circulation in the community, twice a week for two consecutive weeks in a three-week period. (FCC Rule 73.3580(c)(1)) If the station involved is the only station service operating in the community, or is a non-commercial station, no newspaper publication is required. (FCC Rule 73.3580(e))

5. Applications Regarding Auxiliary Stations

In 1989, the Commission issued a new Form 313, which contains different paragraphs and questions than the ones used in the Main Volume. Applicants are cautioned not to use the old form, but to use the November 1989 edition. (See Appendix of Forms.)

A separate instructional pamphlet issued by the Commission discusses in detail the requirements of this form. A copy of that pamphlet is included in the Appendix of Forms. It should be consulted prior to filling out the application.

6. Applications for Renewal of License

For a listing of renewal application due dates and license expiration dates, by state, for radio, television and translators, see the Chart at the end of this chapter.

7. Call Signs

In an exhaustive analysis of relevant factors involved in call letter protection, the Delaware Chancery Court in <u>Draper Communications</u>, <u>Inc. v</u>, <u>Delaware Valley Broadcasters Limited Partnership</u>, 505 A.2d 1283 (1985), enjoined the use of the call letters WBOT-TV by a station in Wilmington, Delaware, upon a complaint by WBOC-TV, Salisbury, Maryland. The stations' service contours overlapped in significant population areas. The Court rejected the Wilmington station's argument that the public identifies stations by channel number, not by call letters. The Court noted that the emergence of cable, with different channel locations for broadcast stations, dissipates the public's identification of the TV station with its on the air channel assignment and increases the importance of call letters.

Call signs are awarded on a first-come, first-served basis. When requests to change call signs are pending, the call sign to be relinquished is not available until the effective date of the change. Effective dates for call sign changes are specified in weekly public notices. Prior to the effective date, no applications for the relinquished call sign will be accepted. (Public Notice, May 5, 1992).

C. Announcements

1. Station Identification

Effective midnight April 19, 1992, the Commission adopted new AM technical criteria. 6 FCC Rcd 6273 (1991). These new rules affect station identification requirements. See p. 77 for a full discussion.

2. Sponsorship Identification

In a significant decision, <u>National Assn. for Better Broadcasting v. KCOP</u>, 4 FCC Rcd 4988 (1989), the Commission addressed the sponsorship identification requirements in the context of barter programming. In that case, station KCOP

had made available annually \$300,000 worth of station advertising time in exchange for the rights to 455 showings of "He Man and the Masters of the Universe." A citizens' group claimed that the toymaker and program producer should be identified as sponsors of the program.

Stating that its "concern is solely that the value of what KCOP exchanged for the programming might have been less than the program's worth," the Commission ruled that the station did not have to make the requested sponsor identification.

After analyzing the legislative history, the Commission concluded that Section 317 of the Communications Act did not require it "to engage in a detailed review of the adequacy of a broadcaster's payment in every case in which a program discount is alleged." The Commission ruled that under the facts of the case, a \$300,000 annual figure was not "nominal" or "token" and that the producers had extracted from KCOP "the full, fair market value of the program." Since KCOP "did not purchase the program in question for only a nominal fee," no sponsor identification was required. The Court of Appeals has denied review of this decision. National Assn. for Better Broadcasting v. FCC, 902 F.2d 1009 (D.C. Cir. 1990).

3. Sponsored PSAs

The Commission has reminded broadcasters that Public Service Announcements which are paid for by a sponsor must carry sponsorship identification announcements. PSAs which are broadcast free must carry only the identification of the entity on whose behalf they are carried. 6 FCC Rcd 5861 (1991).

D. Fee Collection

1. Overview

The Commission has established a new fee filing system which requires that a special form (Form 155) be used with each application and which requires that, until new forms are issued, each application contain the pertinent fee type code.⁵ Moreover, applications which are feeable are now to be sent to Pittsburgh, PA, not to Washington, DC. (See Appendix B for a schedule of Fees, Codes and Addresses.)

THE USE OF THE FEBRUARY 1992 FORM 301 ELIMINATES THE NEED FOR SUBMITTING A FORM 155 WITH THAT FORM.

In order to minimize the possibility of loss or delay involved in sending applications to Pittsburgh, the Commission has established a "back-up procedure" for certain time sensitive applications.

a. Timely Filed Applications

For time critical, feeable broadcast and common carrier applications, heretofore filed in Washington, D.C., the Commission will accept as timely filed those applications stamped in by the lockbox bank (Mellon Bank in Pittsburgh, PA), before 12 o'clock midnight on the next business day following the *official* deadline or cut-off date established by the Commission.

For example, if the Commission establishes a deadline date of May 16, all filings received at the Mellon Bank in Pittsburgh, PA, before 12 o'clock midnight on May 17, will be considered as timely filed.

b. "Back-Up" Filing Procedures

A back-up filing procedure has been established for *only* time critical, feeable broadcast and common carrier applications, previously filed in Washington, to provide "insurance" against lost or late filings. This procedure can be used *only* if applications are being delivered to Pittsburgh via express mail (U.S. Postal Service) or an established courier service which "normally" may be expected to deliver an application to Pittsburgh by the next business day after placement with the service. This procedure is *not* available to filers who are mailing via first class mail or delivering by any means other than an established commercial courier or express mail.

To receive this protection against loss or lateness, two copies of a filled out fee form (FCC Form 155), one copy of a legible proof of express mailing or courier receipt, one copy of the application/filing, and one copy of the remittance (in that order) must be filed with the Office of the Secretary by 5:30 p.m. on the *official* deadline or cut-off date established by the Commission.

Copies of these "back-up" filings will be retained in storage by the Secretary's Office and can only be accessed by the applicant when an issue concerning a lost or late filing is raised.

2. Procedure

a. Fee and Form 155 Requirement

Each application or other filing submitted to the Commission for which a fee is prescribed must be accompanied by a remittance in the full amount of the

fee due and FCC Form 155.⁶ The filing of an application on FCC Form 301, February 1992 edition need not be accompanied by a Form 155. (As they are updated, other FCC Forms will contain the Form 155 information.)

A single FCC Form 155 may be used when paying multiples of a single type of fee for authorizations that may be requested in one application or request and/or for up to five different authorizations (with different fee codes) that may be requested in the same application or request. Applications subject to fees which are submitted without an FCC Form 155 will be dismissed. Improperly completed FCC Forms 155 may subject the underlying filing to dismissal. Filings subject to a fee that are submitted without a fee, with an insufficient fee, with a fee payment in an improper form, or with a payment instrument that is uncollectible shall be dismissed and the application returned without processing. No application or other filing will be deemed sufficient for processing unless the correct fee is attached.

Applications returned to applicants for additional information or corrections will not require an additional fee when resubmitted, unless the additional information results in an increase of the original fee amount. The additional fee will then be required with the resubmission. The entire fee will be forfeited if the application is not resubmitted to the Commission by the appropriate resubmission deadline. Applicants should attach a copy of the Commission's request for additional or corrected information, or a stamped copy of the original submission, to their resubmission.

b. Form of Payment

Fee payments should be by check, bank draft or money order payable to the FCC. The Commission discourages applicants from sending cash and will not be responsible for cash sent through the mail. Applicants are required to submit one payment instrument (check, bank draft or money order) and FCC Form 155 with each application or filing. Multiple payment instruments for a single application or filing are not permitted. The FCC may accept multiple money orders as payment for a single application where the fee exceeds the maximum amount for a money order established by the issuing agency and the use of multiple money orders is the only practical method available for fee payment.

The FCC may require payment of fees with a cashier's check when: (a) a person or organization has, on two or more occasions, made payment with a payment instrument on which the Commission did not receive final payment and such failure is not excused by bank error; or (b) the number of expected receipts for a particular filing window or time frame justifies the use of a cashier's check to ensure final payment before the Commission expends resources in processing the submissions.

The FCC will not furnish fee receipts. An applicant may request a datestamped copy of an application by submitting an extra copy of the filing. Those filing by mail must provide a stamped, self-addressed envelope.

c. Filing Locations

The locations for fee payments for each form are listed in Appendix B. While applicants are encouraged to check the Appendix prior to filing, the following are the addresses for the most commonly used forms:

Commercial TV

Forms

301 302 303-S	<pre>} } }</pre>	Federal Communications Commission Mass Media Services P.O. Box 358165 Pittsburgh, PA 15251-5165	
314	}	Federal Communications Commission	
315	}	Mass Media Services	
316	}	P.O. Box 358350	
	}	Pittsburgh, PA 15251-5350	

Commercial Radio

<u>Forms</u>	<u>AM</u>	<u>FM</u>
301 } 302 } 303-S }	Federal Communications Commission Mass Media Services P.O. Box 358190 Pittsburgh, PA 15251-5190	Federal Communications Commission Mass Media Services P.O. Box 358195 Pittsburgh, PA 15251-5195
314 } 315 } 316 }	Federal Communications Commission Mass Media Services P.O. Box 358350 Pittsburgh, PA 15251-5350	Federal Communications Commission Mass Media Services P.O. Box 358350 Pittsburgh, PA 15251-5350

d. Conditionality of Grant

Any FCC grant will be conditioned upon final payment of the applicable fee. If final payment is not made <u>prior</u> to a grant, the application or filing will:

- (a) be dismissed and returned to the applicant;
- (b) lose its place in the processing line; and

(c) not be accorded retroactive treatment if resubmitted after the relevant filing deadline.

If, <u>subsequent to a grant</u>, the Commission is notified that final payment has not been made, the Commission will:

- (a) automatically rescind that grant;
- (b) notify the grantee of this action; and
- (c) not permit retroactive treatment for the resubmission of the application or filing if the relevant deadline has expired.

Upon receipt of a notification of rescission of the authorization, the grantee must immediately cease any operations initiated pursuant to the grant.

e. Return or Refund of Charges

- (a) The full amount of any fee submitted will be returned:
 - (1) when no fee is required;
 - (2) when the FCC determines that an insufficient fee has been submitted within 30 calendar days of receipt of filing, and the filing is dismissed;
 - (3) when the application is filed by an applicant who cannot fulfill a prescribed age requirement;
 - (4) when the Commission adopts new rules that nullify applications already accepted for filing, or a new law or treaty would render useless a grant or other positive disposition of the application;
 - (5) when a waiver is granted; or
 - (6) when an application for new or modified facilities is not timely filed in accordance with the filing window as established by the Commission in a public notice specifying the earliest

and latest dates for filing such applications.

Note: Payments in excess of an application fee will be refunded only if the overpayment is eight dollars (\$8.00) or more.

- (b) Applicants designated for comparative hearings will be entitled to a grant without payment of the hearing fee or a refund of the hearing fee paid in the following circumstances:
 - (1) When only one applicant files a Notice of Appearance and pays the hearing fee, that single remaining applicant will be entitled to a refund of the hearing fee upon request if it is immediately grantable or if all issues specified in the designation order and requiring resolution can be deleted.
 - When a settlement agreement filed (2) with the presiding judge by the Notice of Appearance deadline provides for the dismissal of all but one of the applicants, and the single remaining applicant is immediately grantable, no hearing fee is due. However, if the application cannot be granted without resolution of issues specified in the designation order, the applicant must pay the hearing fee. That payment will be refunded upon request if all outstanding issues can be deleted.

However, hearing fees paid pursuant to the above will be retained by the Commission in any case requiring a decision on the merits of an applicant's post-designation amendment or evidentiary showing, whether by Summary Decision or otherwise.

(c) Applicants for first-come, first-served construction permits will be entitled to a refund of the fee, if within fifteen days of the issuance of a Public Notice indicating that there is a previously filed pending application for the same vacant channel, such applicant notifies the Commission that it no longer

wishes the application to remain on file behind the first applicant and any other applicants filed before his or her application, and the applicant specifically requests a refund of the fee paid and dismissal of his or her application. 6 FCC Rcd 5919 (1991).

f. General Exemptions from Charges

No fee shall be required for:

- (a) Applications filed for the sole purpose of modifying an existing authorization (or a pending application) in order to comply with new or additional requirements of the Commission's rules or the rules of another Federal agency. (However, if the applicant also requests an additional modification, renewal, or other action, the appropriate fee for such additional request must accompany the application. Cases in which a fee will be paid include applications by FM and TV licensees or permittees seeking to upgrade a channel after a rule making.)
- (b) Applicants in the Special Emergency Radio and Public Safety Radio Services that are government entities or nonprofit entities. Applicants claiming nonprofit status must include a current Internal Revenue Service Determination Letter documenting this nonprofit status.
- (c) Applicants, permittees or licensees of noncommercial educational broadcast stations in the FM or TV services, as well as AM applicants, permittees or licensees who certify that the station will operate or does operate noncommercially.
- (d) Noncommercial entities requesting Commission authorization in any other mass media service, private radio service or common carrier service otherwise requiring a fee, if that service is used in conjunction with the noncommercial educational broadcast station.
- (e) Other applicants, permittees or licensees providing, or proposing to provide, a noncommercial educational or instructional service under certain specified circumstances.

g. Adjustments to Charges

The Schedule of Charges listed in Appendix B will be adjusted by the Commission on October 1, 1993, and every two years thereafter, to reflect the percentage change in the Consumer Price Index.

h. Hot Line

The Commission maintains a Hot Line for fee inquiries. The number is (202) 632-3337 or 3338.

i. Special Note Concerning Annual Ownership Report Fees

Because it has received numerous inquiries regarding the fee status of various aspects of "annual" ownership reports (as opposed to those filed in conjunction with initial licensing or license assignments and transfers), the Commission, on June 6, 1990, released a Public Notice clarifying these matters. The following summarizes that Public Notice:

The "annual" ownership report for a single AM, FM or TV broadcast station would consist of: one Fee Processing Form (FCC Form 155); one or more Forms 323s (depending on the number of entities which have an interest in the licensee); and a check covering the required "annual" ownership report fee of \$35.00.

Licensees owning multiple stations with different renewal anniversary filing dates can submit an annual ownership report for each of their stations on the anniversary date of their choice.

Licensees need file only one Fee Processing Form (Form 155) when they submit multiple annual ownership reports at the same time. A single check covering the total required fee should be included with FCC Form 155.

The annual ownership report is filed on an individual station basis and the \$35.00 report fee is calculated thereon. It is the number of annual ownership reports or stations for which a report is filed that determines the total fee due; not the number of FCC Form 323s filed in connection therewith. For example, if the licensee of six (6) radio stations and two (2) television stations files its annual ownership reports at the same time, a total fee of \$280.00 is due, regardless of the number of FCC Form 323s or "no change" letters that may be required to be filed.

The annual ownership report that may be required at the same time that the licensee is filing its renewal application should <u>not</u> be included with that renewal. Different filing requirements and fees apply to these submissions. The annual ownership report must be mailed or delivered in a separate envelope to the Mellon Bank in Pittsburgh.

A letter submission certifying "no change" constitutes a station's "annual ownership report" for that year and is governed by the same fee and filing requirements as an "ownership report."

The Fee Processing Form (FCC Form 155) allows for the use of more than one Fee Type Code. Use Fee Type Code MAR on one line for fees associated with radio stations (both AM and FM), and use MAT on another line for fees associated with television stations.

A fee is charged only for the licensee's submission of an "annual" ownership report. There are <u>no</u> fees for the filing of an ownership report (FCC Form 323) that is required after grant of an original construction permit, when a permittee applies for an initial license, or after the consummation, pursuant to Commission consent, of a transfer of control or license assignment. These ownership reports should be delivered or mailed to the Secretary, Federal Communications Commission, 1919 M Street, N.W., Washington, DC 20554.

E. Renewal Considerations

While the basic license renewal themes of the Main Volume remain unchanged, the following are some significant changes:

- (1) The filing fee for renewal applications for commercial broadcast stations has been raised from \$30 per station to \$100 per station. (See Appendix B.)
- (2) When applying for renewal, applicants should use Form 303-S dated May 1988. The previous version of the form has been superseded and should not be used. (See Appendix of Forms.)
- 3) The changed Form 303-S requires the recasting of the instructions contained in the Main Volume for the completion of the application. Applicants are reminded to check the appropriate box indicating whether a fee is enclosed. Commercial TV applicants must also answer Question 9.

Detailed discussion of questions of Revised Form 303-S

Question 1: This question requires the identification of the applicant. It is suggested that the information correspond exactly to the information appearing on the license which is to be renewed.

Question 2: This question requires the identification of the service in which the station operates.

Question 3: This question requires the identification of any FM or TV Booster for which renewal of license is also requested.

Question 4: This question asks whether the Annual Employment Reports and Annual Ownership Reports have been filed with the FCC during the license term. If the documents have not been filed, or not filed on time, an explanation of the reasons must be submitted.

Question 5: The applicant is required to certify that the station is in compliance with the alien ownership restrictions contained in Section 310 of the Communications Act. This law prevents the FCC from granting a license to:

- any alien or representative of an alien;
- any corporation organized under the laws of any foreign country;
- any corporation of which any officer or director is an alien or of which more than one fifth of the capital stock is owned or voted by aliens; or
- any corporation directly or indirectly controlled by any other corporation of which any officer or more than one fourth of the directors are aliens, or of which more than one fourth of the capital stock is owned or voted by aliens.

Any corporation which has many shareholders may have to conduct a stockholder survey in order to complete this question.

Question 6: The Commission has broadened the scope of its inquiry into character qualifications. In its <u>Policy Statement and Order</u>, 5 FCC Rcd 3252 (1990), the Commission indicated that "conviction for misconduct constituting a felony will be relevant to our evaluation of...character." Thus, the inquiry includes "all felonies and mass media related antitrust or anticompetitive matters."

Renewal applicants also will be required "to provide information regarding relevant pending adjudication involving fraudulent representations to governmental units, felonies and mass media related antitrust or anticompetitive matters."

At press time, the Commission was in the process of amending the renewal form to reflect these changes, but no specific questions have been promulgated. Broadcasters are cautioned to consult counsel to determine the exact status of the form if they believe there are any matters which should be reported.

Question 7: This question pertains to the possible environmental impact of a grant of the renewal application. Renewal applicants are cautioned to examine their operations to determine compliance with environmental regulations, particularly new developments which may have taken place since the filing of the last renewal application. In addition, special attention should be paid to RF radiation matters appearing on pages 36 and 150-152 of the Main Volume and in NAB's A Broadcaster's Guide to FCC RF Radiation Compliance, a copy of which can be ordered by calling (800) 368-5644.

Question 8: This question pertains to the placement in the public inspection file of the documents listed on page 33 of the Main Volume. (See p. 61 for a discussion of the location of the public inspection file.)

Question 9: This question applies only to commercial TV stations. It pertains to children's TV programming. See Chapter II.

NOTE: Licensees are specifically reminded that a Form 303-S must be accompanied by an anti-drug certification. See Appendix of Forms.

(4) The Renewal Process

(a) Competing Applications and Petitions to Deny

As a result of allegations that the renewal system was being used to obtain payments or benefits from the renewal applicant, the Commission concluded "that there is the clear potential for abuse of our license renewal process." The Commission therefore imposed limitations on payments to competing applicants and petitioners to deny.

The limitations on payment are as follows:

(1) To competing applicants — a prohibition on "all payments to competing applicants (other than the incumbent licensee) for the withdrawal of an application prior to the Initial Decision stage of a comparative hearing. Thereafter, [the Commission] will approve settlements that do not exceed the

withdrawing party's legitimate and prudent expenses for filing and litigating the competing application."

(2) To petitioners to deny — the Commission will allow monetary payments to a petitioner "provided they do not exceed the petitioner's legitimate and prudent expenses in prosecuting its petition." Citizens' agreements will be reviewed on a case-by-case basis. Agreements which call for payments to petitioners (but not to an unrelated party) will "not further the public interest and hence will likely be disapproved." However, this presumption may be rebutted by a public interest showing.

In addition, the Commission has revoked its so-called <u>Cameron</u> Policy, which presumed that the competing applicant will have the use of the incumbent's transmitter site in the event that the renewal is denied. The Commission concluded that retention of that policy "makes it more economically attractive for bogus challengers to file merely to elicit a settlement." 4 FCC Rcd 4780 (1989).

(b) <u>Comparative Criteria</u>

Recognizing the tension which exists between the licensee's expectation of renewal and the challenger's right to a full hearing, the Commission has proposed a "two-step" procedure whereby the incumbent licensee would make an initial showing of its past programming, which the competing applicant would be permitted to rebut. The ALJ would determine then whether the challenger had successfully rebutted the incumbent's presumption of meritorious service. If the challenger is successful in rebutting that presumption, then the issue of preference for past service would become an issue in the hearing.⁷ In consideration of this proposal, two facts are of paramount importance to the broadcaster. The first of these is the necessity for community oriented programming; the second is the need for adequate records to document the quality and quantity of that programming.

While the licensee's record as a whole is considered in assessing "renewal expectancy," where a licensee has instituted a dramatic and permanent format change, its programming following that change is more probative of its likely future performance than its programming prior to that change. <u>Monroe Communications Corp. v. FCC</u>, 900 F.2d 351 (D.C. Cir. 1990).

(c) Character Qualifications

The Commission has revised its character qualification policy so that all felony convictions will now be considered in assessing qualifications, because such violations are probative of the party's propensity to disobey the law. However, mitigating circumstances may be considered. Adjudicated violations of antitrust or anticompetitive laws involving any mass medium will also be

considered. The Commission may grant the application subject to the outcome of pending proceedings.⁸

Licensees are reminded that they are required to report to the Commission any adjudications relevant to character qualifications that are issued during the license term. (FCC Rule 1.65(c)) This report must be filed within 90 days of the time the licensee learns of the facts. 6 FCC Rcd 3448 (1991). NOTE: The effectiveness of this section has been suspended, only insofar as licensees (not applicants for new facilities or assignees) are concerned. (FCC 91-244)

(d) Revised Announcements for LPTV and Similar Stations

By a report and order released April 9, 1992, FCC 92-165, the Commission simplified the renewal announcements for LPTV stations. Henceforth, an applicant who files an application for renewal of a LPTV which originates programming may omit the references to a public inspection file. Moreover, such an applicant need not publish an ad in the newspaper as heretofore required. The newspaper publication requirement will, however, apply to LPTV stations which do not originate programming, TV translator, TV booster, FM translator or FM booster stations. 7 FCC Rcd 2284 (1992).

The required broadcast announcements are to be made as close to the standard announcement time as the LPTV's schedule will permit.

F. New Applications

While the details of the new application⁹ and the comparative hearing processes are outside the scope of this work, the Commission has adopted several procedures for broadcasters involved in applying for new facilities or seeking to transfer or assign existing stations.

Both the comparative process for new applications and the comparative renewal process are now being reexamined by the Commission. The new application criteria are subject to a rulemaking proceeding initiated on April 10, 1992. 7 FCC Rcd 2664 (1992). These comparative renewal proceedings have been pending for many years.

1. Settlements Among Applicants for Construction Permits

The Commission has limited the dollar amount of payments that can be made to settle competing applications for construction permits for new broadcast stations, or modifications to facilities of existing stations, to legitimate and prudent out-of-pocket expenses. These settlements can be made even after the hearing begins. 6 FCC Rcd 2901 (1991).

Parties seeking approval of a settlement prior to the start of the trial phase must submit: 1) certifications that they have not received and will not receive any money or other considerations in excess of their legitimate and prudent expenses; 2) the exact nature and amount of any consideration paid or promised; 3) an itemized accounting of the expenses for which they seek reimbursement; and 4) the terms of any oral agreement relating to the dismissal or amendment of the application.

These limitations do not apply to <u>bona fide</u> mergers of interest, but the FCC will scrutinize these mergers to prevent abuse. 6 FCC Rcd 2901 (1991).

2. Comparative Hearings

In order to expedite the comparative hearing process, the Commission adopted rules which will: 1) encourage settlements through earlier payment of the hearing fee and provide for settlement conferences before settlement judges; 2) expedite discovery through the use of standardized document production orders and integration statements and improve time limits on discovery; 3) expedite hearings by encouraging written proceedings and establishing time guidelines for the various phases of the hearing and the preparation of the Initial Decision; and 4) expedite appeals through limitation on oral argument and impose time guidelines on the completion of the review process.

The Commission also has modified the so-called <u>Ruarch</u> policy under which settlements can extinguish the continuing validity of integration and divestiture commitments made during the comparative hearing process. The Commission will now permit successful applicants in a "global" settlement (all applicants) to withdraw divestiture and integration proposals where the settlement is entered into by the exchange of exhibits deadline. 6 FCC Rcd 3403 (1991).

The Commission declined to eliminate or alter the <u>Anax</u> doctrine, which permits applicants to exclude limited partners and the owners of non-voting stock from the calculation to determine the comparative credit for integration of ownership and management, as well as for diversity. 6 FCC Rcd 157 (1990).

3. Petitions to Deny New Applications, Assignment and Transfer Applications and Abuse of Frequency Allocation Proceedings

Where a petitioner to deny seeks to dismiss a petition filed against an application for a new station or for the transfer, assignment or modification of an existing facility, each party to the petition must submit a copy of any written agreement relating to the dismissal and an affidavit: (1) certifying that it has not received or paid, and will not receive or pay, any money in exchange for the dismissal of the petition to deny in excess of legitimate and prudent expenses incurred by the petitioner seeking dismissal; (2) disclosing the exact nature and

amount of any money or other consideration paid or promised in connection with the dismissal of the petition to deny; and (3) disclosing the terms of any oral agreement related to the dismissal of the petition to deny.

Any petitioner seeking reimbursement of expenses under the agreement must also submit an itemized accounting of its expenses incurred in preparing, filing and prosecuting its petition for which reimbursement is sought.

As in its treatment of citizens' agreements in the renewal context, the FCC will not enforce private contractual agreements related to programming in citizens' agreements reached in settlement of petitions filed in new licensing, modification and transfer and assignment contexts. The renewal process remains the appropriate setting in which to assert that a licensee has failed adequately to serve community needs.

The Commission will, however, review citizens' agreements reached in exchange for dismissing petitions to deny, or refraining from filing them, for the limited purpose of determining whether they comport with the public interest.

The limitation on payment of expenses applies not only in cases of filing a petition to deny, but also to threats of filing such petitions.

In proceedings involving changes in the FM or TV Table of Allotments, the Commission will limit the amount and type of consideration that may be paid for the withdrawal of an expression of interest to legitimate and prudent expenses incurred in preparing and filing the expression of interest. Currently, parties are required to include an expression of interest in applying for, constructing, and operating the proposed facility if the allotment is made. These expressions have the status of representations to the Commission, as do any assertions contained in pleadings filed with the Commission. Thus, a statement of interest in operating a station made by a party who, in fact, lacks the requisite intent to construct and operate the proposed facility will, henceforth, be considered a material misrepresentation. ¹⁰

Endnotes

- 1. In addition to the listed information, the report must also contain a listing of broadcast stations in which the underlying licensee (or permittee) has an interest.
- 2. The Commission's decision regarding Technical Assignment criteria, 6 FCC Rcd 6273 (1991), eliminated the exemption previously granted to Class IV stations in the processing of their applications.
- 3. 4 FCC Rcd 3853 (1989).
- 4. Form 701 is now used for applications in the common carrier and satellite service and should not be used by broadcast applicants.
- 5. This requirement for the filing of FCC Form 155 will be eliminated once the Commission publishes its application and reporting forms with the fee type encoded on the form.
- 6. This requirement for the simultaneous submission of fees with applications or other filing does not apply to the payment of fees for which the Commission has established a billing process.
- 7. 4 FCC Rcd 6363 (1989).
- 8. 5 FCC Rcd 3252 (1990).
- 9. Effective April 5, 1990, the Commission had placed a freeze on the acceptance of applications for new AM stations, except for specially listed circumstances. On March 27, 1992, the Commission announced that it would lift the freeze on April 19, 1992. See Chapter XIII of this Supplement.
- 10. 5 FCC Rcd 3911 (1990).

Table I: TV LICENSE RENEWALS

	Filing	
State	<u>Date</u>	Expiration Date
Alabama	12/02/96	04/01/9
Alaska	10/01/93	02/01/94
Arizona	06/01/93	10/01/93
Arkansas	02/03/97	06/01/9
California	08/02/93	12/01/93
Colorado	12/01/92	04/01/93
Connecticut	12/01/93	04/01/94
Delaware	04/01/94	08/01/94
Florida	10/01/96	02/01/9
Georgia	12/02/96	04/01/97
Hawaii	10/01/93	02/01/94
Idaho	06/01/93	10/01/93
Illinois	08/01/97	12/01/9
Indiana	04/01/97	08/01/9
Iowa	10/01/92	02/01/93
Kansas	02/01/93	06/01/93
Kentucky	04/01/97	08/01/9
Louisiana	02/03/97	06/01/9
Maine	12/01/93	04/01/94
Maryland	06/03/96	10/01/90
Massachusetts	12/01/93	04/01/94
Michigan	06/02/97	10/01/9
Minnesota	12/01/92	04/01/93
Mississippi	02/03/97	06/01/9
Missouri	10/01/92	02/01/93
Montana	12/01/92	04/01/93
Nebraska	02/01/93	06/01/93
Nevada	06/01/93	10/01/93
New Hampshire	12/01/93	04/01/94
New Jersey	02/01/94	06/01/94
New Mexico	06/01/93	10/01/93
New York	02/01/94	06/01/94
North Carolina	08/01/96	12/01/90
North Dakota	12/01/92	04/01/93
Ohio	06/02/97	10/01/9
Oklahoma	02/01/93	06/01/93
Oregon	10/01/93	02/01/94
Pennsylvania	04/01/94	08/01/9

Table I: TV LICENSE RENEWALS -- cont'd

State	Filing	
<u>State</u>	<u>Date</u>	Expiration Date
Rhode Island	12/01/93	04/01/94
South Carolina	08/01/96	12/01/96
South Dakota	12/01/92	04/01/93
Tennessee	04/01/97	08/01/97
Texas	04/01/93	08/01/93
Utah	06/01/93	10/01/93
Vermont	12/01/93	04/01/94
Virginia	06/03/96	10/01/96
Washington	10/01/93	02/01/94
West Virginia	06/03/96	10/01/96
Wisconsin	08/01/97	12/01/97
Wyoming	06/01/93	10/01/93
Washington, DC	06/03/96	10/01/96
Virgin Islands	10/01/96	02/01/97
Puerto Rico	10/01/96	02/01/97
Guam	10/01/93	02/01/94
American Somoa	10/01/93	02/01/94
Mariana Islands	10/01/93	02/01/94

Table II: RADIO LICENSE RENEWALS

<u>State</u>	Filing <u>Date</u>	Expiration Date
<u> Daute</u>	<u>=</u>	
Alabama	12/01/95	04/01/90
Alaska	10/01/97	02/01/9
Arizona	06/02/97	10/01/9
Arkansas	02/01/96	06/01/9
California	08/01/97	12/01/9
Colorado	12/02/96	04/01/9
Connecticut	12/01/97	04/01/9
Delaware	04/01/98	08/01/9
Florida	10/02/95	02/01/9
Georgia	12/01/95	04/01/9
Hawaii	10/01/97	02/01/9
Idaho	06/02/97	10/01/9
Illinois	08/01/96	12/01/9
Indiana	04/01/96	08/01/9
Iowa	10/01/96	02/01/9
Kansas	02/03/97	06/01/9
Kentucky	04/01/96	08/01/9
Louisiana	02/01/96	06/01/9
Maine	12/01/97	04/01/9
Maryland	06/01/95	10/01/9
Massachusetts	12/01/97	04/01/9
Michigan	06/03/96	10/01/9
Minnesota	12/02/96	04/01/9
Mississippi	02/01/96	06/01/9
Missouri	10/01/96	02/01/9
Montana	12/02/96	04/01/9
Nebraska	02/03/97	06/01/9
Nevada	06/02/97	10/01/9
New Hampshire	12/01/97	04/01/9
New Jersey	02/02/98	06/01/9
New Mexico	06/02/97	10/01/9
New York	02/02/98	06/01/9
North Carolina	08/01/95	12/01/9
North Dakota	12/02/96	04/01/9
Ohio	06/03/96	10/01/9
Oklahoma	02/03/97	06/01/9
Oregon	10/01/97	02/01/9
Pennsylvania	04/01/98	08/01/9
·		

Table II: RADIO LICENSE RENEWALS -- cont'd

	Filing	
State	<u>Date</u>	Expiration Date
Rhode Island	12/01/97	04/01/98
South Carolina	08/01/95	12/01/95
South Dakota	12/02/96	04/01/97
Tennessee	04/01/96	08/01/96
Texas	04/01/97	08/01/97
Utah	06/02/97	10/01/97
Vermont	12/01/97	04/01/98
Virginia	06/01/95	10/01/95
Washington	10/01/97	02/01/98
West Virginia	06/01/95	10/01/95
Wisconsin	08/01/96	12/01/96
Wyoming	06/02/97	10/01/97
Washington, DC	06/01/95	10/01/95
Virgin Islands	10/02/95	02/01/96
Puerto Rico	10/02/95	02/01/96
Guam	10/01/97	02/01/98
American Somoa	10/01/97	02/01/98
Mariana Islands	10/01/97	02/01/98

Table III: LPTV & TV TRANSLATOR LICENSE RENEWALS

<u>State</u>	Filing <u>Date</u>	Expiration Date
Alabama	04/01/93	08/01/93
Alaska	12/02/96	04/01/9
Arizona	08/01/97	12/01/9′
Arkansas	04/01/93	08/01/93
California	12/01/92	04/01/93
Colorado	02/03/97	06/01/97
Connecticut	02/01/93	06/01/93
Delaware	02/01/93	06/01/93
Florida	04/01/93	08/01/93
Georgia	04/01/93	08/01/93
Hawaii	12/02/96	04/01/97
Idaho	06/03/96	10/01/96
Illinois	04/01/93	08/01/93
Indiana	04/01/93	08/01/93
Iowa	10/01/93	02/01/94
Kansas	08/02/93	12/01/93
Kentucky	04/01/93	08/01/93
Louisiana	04/01/93	08/01/93
Maine	02/01/93	06/01/93
Maryland	02/01/93	06/01/93
Massachusetts	02/01/93	06/01/93
Michigan	04/01/93	08/01/93
Minnesota	12/01/93	04/01/94
Mississippi	04/01/93	08/01/93
Missouri	04/01/93	08/01/93
Montana	04/01/94	08/01/94
Nebraska	08/02/93	12/01/93
Nevada	10/01/92	02/01/93
New Hampshire	02/01/93	06/01/93
New Jersey	02/01/93	06/01/93
New Mexico	04/01/97	08/01/97
New York	02/01/93	06/01/93
North Carolina	04/01/93	08/01/93
North Dakota	12/01/93	04/01/94
Ohio	02/01/93	06/01/93
Oklahoma	06/01/93	10/01/93
Oregon	10/01/96	02/01/97
Pennsylvania	02/01/93	06/01/93

Table III: LPTV & TV TRANSLATOR LICENSE RENEWALS -- cont'd

<u>State</u>	Date	Expiration Date
Rhode Island	02/01/93	06/01/93
South Carolina	04/01/93	08/01/93
South Dakota	10/01/93	02/01/94
Tennessee	04/01/93	08/01/93
Texas	06/01/93	10/01/93
Utah	06/02/97	10/01/97
Vermont	02/01/93	06/01/93
Virginia	04/01/93	08/01/93
Washington	08/01/96	12/01/96
West Virginia	02/01/93	06/01/93
Wisconsin	04/01/93	08/01/93
Wyoming	02/01/94	06/01/94
Washington, DC	02/01/93	06/01/93
Virgin Islands	04/01/93	08/01/93
Puerto Rico	04/01/93	08/01/93
Guam	12/02/96	04/01/97
American Somoa	12/02/96	04/01/97
Mariana Islands	12/02/96	04/01/97

On July 28, 1992, the Commission proposed to conform the license expiration dates of TV translators, FM translators and LPTV stations to the license expiration dates of the full power stations in the same state. It also proposed the use of a single renewal form for simultaneous renewal of commonly owned translators, LPTVs and full power stations having the same renewal date. (MM Docket No. 92-168)

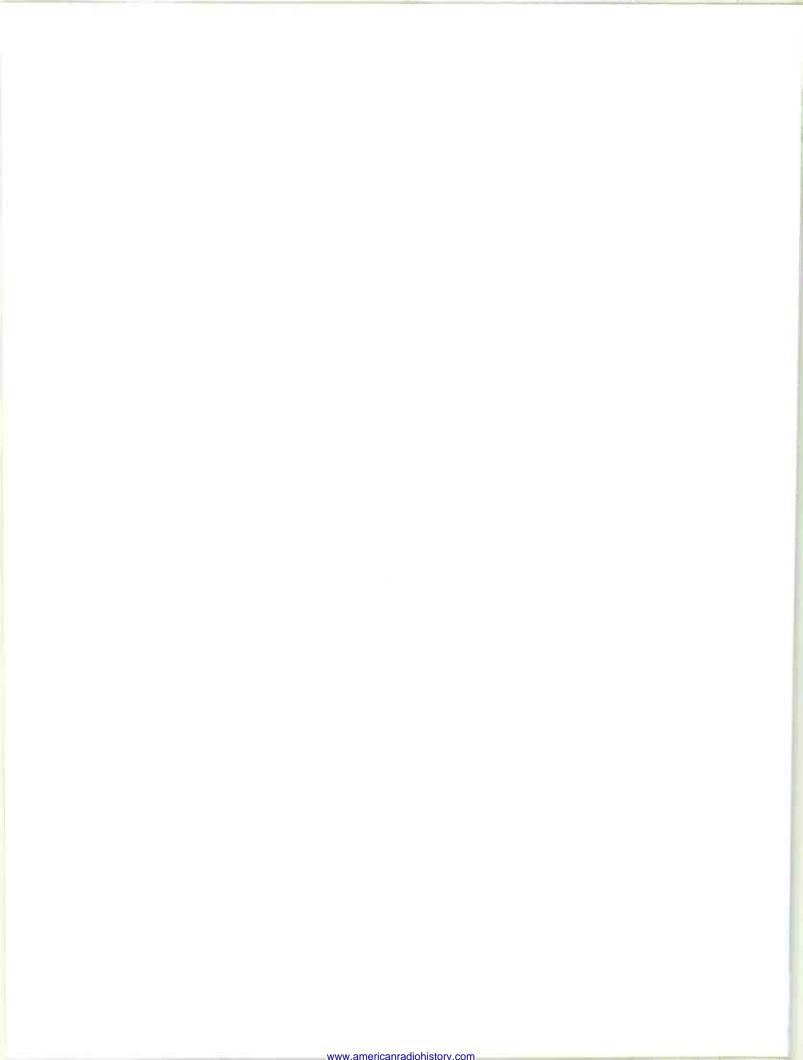
Table IV: FM TRANSLATOR LICENSE RENEWALS

	Filing	
State	<u>Date</u>	Expiration Date
Alabama	04/01/97	08/01/97
Alaska	12/01/95	04/01/96
Arizona	08/01/96	12/01/96
Arkansas	04/01/97	08/01/97
California	12/02/96	04/01/97
Colorado	02/01/96	06/01/96
Connecticut	02/03/97	06/01/97
Delaware	02/03/97	06/01/97
Florida	04/01/97	08/01/97
Georgia	04/01/97	08/01/97
Hawaii	12/01/95	04/01/96
Idaho	06/01/95	10/01/95
Illinois	04/01/97	08/01/97
Indiana	04/01/97	08/01/97
Iowa	10/01/97	02/01/98
Kansas	08/01/97	12/01/97
Kentucky	04/01/97	08/01/97
Louisiana	04/01/97	08/01/97
Maine	02/03/97	06/01/97
Maryland	02/03/97	06/01/97
Massachusetts	02/03/97	06/01/97
Michigan	04/01/97	08/01/97
Minnesota	12/01/97	04/01/98
Mississippi	04/01/97	08/01/97
Missouri	04/01/97	08/01/97
Montana	04/01/98	08/01/98
Nebraska	08/01/97	12/01/97
Nevada	10/01/96	02/01/97
New Hampshire	02/03/97	06/01/97
New Jersey	02/03/97	06/01/97
New Mexico	04/01/96	08/01/96
New York	02/03/97	06/01/97
North Carolina	04/01/97	08/01/97
North Dakota	12/01/97	04/01/98
Ohio	02/03/97	06/01/97
Oklahoma	06/02/97	10/01/97
Oregon	10/02/95	02/01/96
Pennsylvania	02/03/97	06/01/97

Table IV: FM TRANSLATOR LICENSE RENEWALS -- cont'd

State	Filing	
	<u>Date</u>	Expiration Date
Rhode Island	02/03/97	06/01/97
South Carolina	04/01/97	08/01/97
South Dakota	10/01/97	02/01/98
Tennessee	04/01/97	08/01/97
Texas	06/02/97	10/01/97
Utah	06/03/96	10/01/96
Vermont	02/03/97	06/01/97
Virginia	04/01/97	08/01/97
Washington	08/01/95	12/01/95
West Virginia	02/03/97	06/01/97
Wisconsin	04/01/97	08/01/97
Wyoming	02/02/98	06/01/98
Washington, DC	02/03/97	06/01/97
Virgin Islands	04/01/97	08/01/97
Puerto Rico	04/01/97	08/01/97
Guam	12/01/95	04/01/96
American Somoa	12/01/95	04/01/96
Mariana Islands	12/01/95	04/01/96

On July 28, 1992, the Commission proposed to conform the license expiration dates of TV translators, FM translators and LPTV stations to the license expiration dates of the full power stations in the same state. It also proposed the use of a single renewal form for simultaneous renewal of commonly owned translators, LPTVs and full power stations having the same renewal date. (MM Docket No. 92-168)



CHAPTER II

Programming Policies and Practices

A. Quarterly Issues/Programs Lists

The importance of the accuracy and completeness of the Issues/Program Lists cannot be overestimated. Under the proposed comparative criteria, these lists would constitute a pivotal part of the licensee's presumption of license renewal expectancy. (See p. 17, supra.)

B. Fairness Doctrine — Political Broadcasts

Introduction

The Commission has completely revamped its political broadcasting rules and associated procedures. All references in the Main Volume and in the 1991 update are superseded by the material contained in this volume. 7 FCC Rcd 678 (1991); 7 FCC Rcd 1616 (1992); FCC 92-210 (1992); 7 FCC Rcd 4123 (1992).

A detailed discussion of the political broadcasting rules can be found in the NAB's "Political Broadcast Catechism" dated September, 1992. The ensuing discussion highlights the new rules and procedures.

1. Fairness Doctrine

The abolition of the Fairness Doctrine has been upheld by the Court Syracuse Peace Council v. FCC, 867 F.2d 654 (D.C. Cir. 1989), cert. denied, 110 S.Ct. 717 (1990). The Court upheld the FCC's finding that the Doctrine chilled speech, and that the rationale for the Doctrine — the scarcity of facilities — was no longer applicable.

Various efforts in Congress to codify the Doctrine were unsuccessful as of the close of the 101st Congress.

To that extent, the discussion in the Main Volume regarding the applicability of the Doctrine and procedures thereunder, while no longer representing prevailing law, may be used by broadcasters as their own guide in assuring a fair presentation of competing public issues.

The termination of the Fairness Doctrine has affected the following "carryover" policies which had been based on the Fairness Doctrine:

- a. The Ballot Issue Rule. The Commission held that the repeal of the Doctrine "because of its chilling effect applies to the fairness doctrine's application to ballot issues as well." 7 FCC Rcd 541 (1992). An appeal of this decision is pending.
- **b.** Political Editorial Rule. Until further Commission action, broadcasters are still required to provide notification, transcript and reply time when a station editorializes for or against a legally qualified candidate.
- c. Personal Attack Rule. As of February 14, 1992, the Staff has ruled that "the Commission has not yet decided the precedental applicability of the Meredith decision to the personal attack rule." 7 FCC Rcd 1385 (1992).

2. Political Broadcasts

a. Definition of a "Use"

A "use of a broadcast facility" which triggers equal time obligations and lowest unit charge obligations is a "non-exempt" appearance (by picture of identified or identifiable voice) of a candidate which is controlled, approved or sponsored by the candidate or the candidate's authorized committee once the candidate has become legally qualified. This is an important departure from previous interpretations.

b. Definition of "Exempt program"

Appearances on bona-fide newscasts, news interviews, news documentaries and on the spot coverage of <u>bona fide</u> news events are exempt appearances. The Commission has ruled regarding the exempt status of many programs such as the television network "morning" shows and major syndicated "talk" programs. Broadcasters should check the "exempt" status of these programs before airing the appearances of candidates.

c. Pre-clearance and Sponsor ID

A station <u>may not</u> censor a candidate appearing on a non-exempt program.

Stations may "request" candidates to submit their spots in advance to allow the station to determine whether the ad constitutes a "use" and whether it complies with the sponsor I.D. requirements. If the candidate refuses, the station may advise the candidate that the station will take whatever steps are necessary

to add the appropriate sponsor I.D. to the submitted spot. The additional time for the I.D. need not be provided free.

A proper sponsor I.D. must state that the spot is "paid for" or "sponsored by" the specific entity, e.g., committee, organization, association, etc., paying for the spot. If the spot is not paid for by the candidate, the I.D. must state whether the spot is authorized by the candidate.

All <u>television</u> political spots must contain a visual sponsor I.D. in letters equal to at least four percent of the screen height (twenty scan lines) and on the air for at least four seconds. No audio I.D. is required.

d. The Political File

A station's political file must contain all requests for political time and their disposition, including the schedule of the time provided or purchased, the dates and times the spots actually aired, the rates charged, the classes of time purchased, and documentation of any rebates provided.

FCC rules require that the file be maintained in an "orderly manner."

Because of the importance to candidates of timely access to political file information, the FCC requires that all required information be placed in the file "as soon as possible." The Commission requires that stations provide some means by which candidates can determine exactly when opposing spots aired. A station may meet this obligation by placing the "information concerning the times ordered by the candidate in the file with a notation that the station will provide immediate assistance and access to its program logs to candidates requesting information" as to the time that scheduled spots actually aired. The file must be currently updated to show that information.

e. Candidate Access

Only candidates for <u>Federal</u> offices have a right of "reasonable access" to a station's facilities.

Stations are no longer required to sell any advertising time to candidates for state or local offices. However, if a station sells to state or local candidates, equal opportunities, sponsor I.D. and lowest unit charge rules apply, and any "volume discounts" must be made available.

Federal candidates are entitled to reasonable access, including the ability to purchase program-length time consistent with a station's schedule. Stations may not set specific limits on the amount of time which a federal candidate may

purchase (such as one spot per hour), but may decline to meet unreasonable requests for time.

Stations still can refuse to sell advertising time during news programs.

Stations which do not sell political advertising during news programs are not required to create and sell to candidates a "news-adjacency" class of time. If they have such a time slot, or create one, the station must not charge more than the lowest unit rate for the same type of time that otherwise would be offered during the news program itself. If advertising time during news adjacencies is sold as part of a regular program rotation, e.g., a prime time rotator or a 10-11 p.m. slot, candidates may be charged the lowest unit rate which applies to that class of time.

Stations must provide candidates with access to the station to place orders or change copy during the weekend prior to an election if, during the year prior to the election period, the station has provided such weekend access to any commercial advertiser. A station's weekend obligation to a candidate is "proportional" to the weekend access afforded commercial advertisers.

f. Advance Payment

A station may require Federal candidates to provide advance payment up to seven days before the spot is scheduled to air unless its deadline for commercial advertisers is shorter. In February 1992, the FCC staff elaborated on this issue, based on the general FCC policy that stations cannot discriminate between commercial advertisers and candidates. The staff determined that if a candidate or a candidate's agency has an established credit relationship with the station and the candidate or the agency assumes responsibility for payment, advance payment cannot be required if the station would not so treat commercial advertisers or their representatives under the station's customary payment/credit policies. Thus, stations may still require candidates to pay in advance for spots unless all of the above criteria are met.

g. Lowest Unit Charge

While the concept of the lowest unit charge appears to be simple on its face, the complexity of current broadcast selling practices has turned the simple concept into a difficult and confusing problem.

Under Section 315(b) of the Communications Act, a broadcast stations's charges for advertising time purchased for candidate uses while campaigning for political office during the last 45 days of a primary campaign or the last 60 days of a general election campaign may not exceed "the lowest unit charge of the station for the same class and amount of time for the same period." Outside

those immediate pre-election periods, the charges to such candidates may not exceed "the charges made for comparable use of such station by other users." Subsection (d) of Section 315 directs the Commission to prescribe rules to implement the statute. The Commission, over the years, has adopted rules, provided general guidance and issued rulings both orally and in writing in response to complaints and requests for declaratory relief.

The current Commission policy emphasizes "disclosure" to candidates of the various options available to them. Licensees are cautioned to exercise great care in preparing disclosure statements, such disclosure being an affirmative obligation of a broadcast licensee. Rates provided outside the 45-day and 60-day "windows" must be disclosed also.

The lowest unit charge complexity has resulted in protracted litigation in various courts in which candidates have contended that stations have overcharged them for broadcast time. In order to bring uniformity of procedure and substance in deciding these controversies, the Commission has preempted state courts from deciding whether stations violated the "lowest unit charge" requirement of Section 315, and determined that there is no private cause of action against stations under federal law for candidates who believe they were overcharged. This FCC preemption encompasses both determinations of liability and the assessment of damages for any violations. At the same time the FCC adopted new complaint procedures for determining these controversies.

Under the FCC's new complaint procedures, candidates who believe they were overcharged must file a complaint with the FCC. If, after a broadcaster has an opportunity to respond, the Commission determines that the candidate has established a *prima facie* case that he or she had been overcharged, it will order discovery into the station's commercial sales practices to determine whether it afforded candidates the lowest unit charge. If the FCC determines that its political rules have been violated, it may order rebates to candidates as well as forfeitures. The FCC established \$12,500.00 as the "base fine" for violation of the lowest unit charge, reasonable access and equal opportunities provisions. 6 FCC Rcd 7511 (1991), rec. den. 7 FCC Rcd 4123 (1992).

3. Candidate Debates

In <u>Chandler v. Georgia Public Telecommunications Commission</u>, 917 F.2d 486 (11th Cir. 1990), <u>cert. denied</u>, 112 S. Ct. 71 (1991), the court ruled that a public television station did not violate the First or Fourteenth Amendment by refusing to invite a Libertarian candidate to participate in a debate in which the Republican and Democratic candidates appeared.

4. Station Liability

In <u>DeYoung v. Patten</u>, 898 F.2d 628 (8th Cir. 1990), the court ruled that "there is no implied private cause of action (for damages) under the Federal Communications Act to enforce the equal time provision." At press time, there were suits pending in at least three states seeking to obtain damages.

C. Children's Television Rules

On April 9, 1991, the FCC adopted a Report and Order implementing the Children's Television Act of 1990. Following reconsideration, 6 FCC Rcd 5093 (1991), the new rules are as follows:

1. Commercial Limits

The Children's Television Act requires that the Commission review at renewal time the extent to which television licensees have met the commercial time limits of 10½ minutes on the weekend and 12 minutes during the week.

a. "Children's Programming"

The FCC has applied the new commercial limits to programs "originally produced and broadcast primarily for an audience of children 12 years old and under." This definition excludes programs originally produced for a general audience that are significantly viewed by children. It also excludes programs intended for a teenage audience.

b. "Commercial Matter"

The Commission defined "commercial matter" as "air time sold for purposes of selling a product," in keeping with common parlance and generally understood practice. "Commercial matter" includes advertising for services, as well as for products. PSAs sponsored by non-profit organizations and promoting not-for-profit activities will not be considered commercial matter.

The Commission has excluded from the definition of commercial matter air time sold for purposes of presenting educational and informational material, including "spot" announcements, with the only sponsorship mention a "sponsored by" and the visual appearance of a sponsor's standard corporate logo, as long as the logo appears when the sponsor is verbally identified and lasts only as long as the required sponsorship identification. However, the addition of product mentions or advertising to such an identification announcement would constitute commercial matter.

The mention of a sponsor in a program promo will count as commercial time, as will the mention of a product or service related to the program or the sponsor or the mention of a prize furnished by the program sponsor -- so long as some consideration is given, even as part of a program package. A promotional announcement will not be considered commercial matter simply because it includes a mere identification of a product to be used as a prize.

c. Clock Hour Rule

The Commission will "count" commercial minutes by clock hour, rather than by program segment. Commercials in adjacent positions immediately outside a program's clock hour will not be attributed to that hour.

Where a half-hour "island" of children's programming appears in the midst of general programming, the hourly limits should be applied on a proportionate basis. The commercial limits are to be prorated and applied to program segments of five minutes or longer duration. The commercial time within an hour of "children's" programming, even where there are two or more separate programs within the hour, can be assigned in any configuration.

d. Cable

The commercial limits apply to <u>both</u> television broadcast stations and to cable operators. Cable network programming is included in the time limits for which cable operators will be responsible.

e. Commercial Limits Record-keeping and Reporting

Licensees will be required to certify compliance with the commercial time limits at renewal time and explain all instances where they have exceeded the limits. They will further be required to maintain records "sufficient to verify compliance with the commercial limits" and to "substantiate the broadcaster's certification of compliance at renewal time." These records must be made available to the public in the public inspection file.

Stations may keep program logs to meet the record-keeping requirement, but they are not obliged to. Tapes of children's programs, so long as they are made available for viewing by the public, will satisfy the requirement. In addition, the following types of documentation will also satisfy the record-keeping requirement: (1) lists of the number of commercial minutes per hour aired during identified children's programs; or (2) certified documentation that the station and/or network/syndicator, as a standard practice, formats and airs identified children's programs within the statutory limits of commercials, together with a detailed listing of any overages. Documentation must identify the specific programs which the broadcaster believes are subject to the commercial limits.

Broadcasters may rely on network records or other information, so long as such records meet the above standards.

These commercial records must be placed in the station's public file no later than the tenth day of the quarter following the quarter in which the programs are aired.

2. Programming Requirements

Under the terms of the Act, each television broadcast station is required to serve the "educational and informational needs of children" in its overall programming, which is to include "some" programming specifically designed to serve those needs.

a. Age Range of "Children"

The programming obligation applies to programs "originally produced and broadcast for an audience of children 16 years of age and under."

The Commission will not require that licensees target programming to all age groups of the child audience. The Order states that "stations may select the age groups they can most effectively serve."

b. Definition of "Educational and Informational Programming"

The Commission has stated that "programming that furthers the positive development of the child in any respect, including the child's cognitive/intellectual or emotional/social needs, can contribute to satisfying the licensee's obligation to serve the educational and informational needs of children." On reconsideration, it declined to modify that definition.

The Commission will rely on the good faith judgment of the licensee in making these determinations.

c. Assessment of Needs

The Report and Order requires that licensees "assess" the educational and informational needs of children in their communities.

As a <u>permissive</u> guideline only, the Commission adopted four assessment criteria for determining how to meet the educational and informational needs of children. It suggested that a licensee take into account: (1) the circumstances within the community; (2) other programming on the station; (3) programming aired on other broadcast stations within the community; and (4) other programs

for children available in the broadcaster's community of licensee. Licensees would then air programs "intended to meet" the educational and informational needs of children, responding to this assessment. A licensee has no per se obligation to monitor other stations or to change its plans based on what another station airs.

The Commission has made it clear that, if a licensee's programming and non-broadcast efforts are meeting the Act's requirements, the Commission would not, either in "renewal review or in the context of a challenge, require an additional elaboration of the licensee's determination of how to serve children's educational and informational needs."

d. Amount and Type of "Specifically Designed" Programming

The Commission has declined to establish any minimum amount of "specifically designed" programming that is necessary to be aired to comply with the Act, stating that the amount is "likely to vary according to other circumstances, including, but not limited to, type of programming aired and other non-broadcast efforts made by the station." The legislative history of the Act as well as the Report and Order do indicate that licensees must air "some" educational and informational programming "specifically designed" for children.

The Order specifically states that the Commission is not requiring "regularly scheduled" educational and informational programming, that short segment programming, including vignettes and PSAs, may qualify. Such qualifying programming need not be locally produced and need not be live action.

However, qualifying programming cannot consist solely of short-segment programming, although such programming can contribute to satisfying the programming obligation. The station must air "some" standard-length children's programs in order to fulfill the requirement.

The Commission stated that it is giving licensees "discretion in fulfilling their responsibility under the Act encompasses consideration of financial and technical factors and market size in evaluating compliance."

e. Non-broadcast Efforts

The Act states that, in making its renewal review of compliance with the programming standard, the Commission may also consider (1) any special non-broadcast efforts which enhance the educational and informational value of such programming, and (2) any "special effort" to produce or support programming broadcast by another station in the licensee's market that is specifically designed to serve the educational and informational needs of children.

If a station produces or buys children's programs broadcast on another station, both stations may rely on such programming in their renewal applications. The extent of support, measured in both time and money, of another station's programming will determine the weight afforded it. However, non-programming efforts will not entirely eliminate the obligation to provide "some" "specifically designed" educational and informational programming.

f. Noncommercial Educational Stations

The Commission has construed the statutory obligation to meet children's educational and informational needs as applying to all broadcasters, including noncommercial educational broadcasters. It has, however, tolled application of specific record-compilation, filing and submission requirements to noncommercial stations. The Commission will require noncommercial stations to maintain documentation sufficient to show compliance at renewal time with the Act's programming obligations in response to a challenge or to specific complaints.

g. Programming Record-keeping and Reporting

The Order requires licensees to maintain children's programming records and to make these records part of their public inspection file. The records should contain a summary of the licensee's "most significant" programming response, non-broadcast efforts and support for other stations' programming directed to the educational and informational needs of children. These reports may be updated quarterly (as issues/program reports are required to be) or annually.

Licensees must identify their children's programming records as such, either as part of the issues/program list or as a separate list. The records must indicate the time, date and duration and include a brief description of the program or non-broadcast effort. The records need only contain a general statement regarding the scheduling of short-segment programming, such as PSAs and regularly scheduled programs, and need not provide exact times for each and every airing of these programs. Licensees also need not give the exact time of a short-segment program that airs within a longer program, nor state the origin of a program.

A licensee must submit a "summary of the licensee's programming response and other efforts directed to the educational and informational needs of children" and must keep it in its public file. Licensees need not submit documents identical to those contained in the public file with their renewal applications. Licensees may format the public file information differently when submitting it at renewal. However, the factual information and data submitted to the Commission should be identical to that contained in the public file. Question 9 of the renewal form specifically requires a response regarding a TV station's programming efforts and commercial practices.

3. Program-Length Children's Commercials

The Order defines a program-length commercial (PLC) as a program associated with a product in which commercials for that product are aired.

Thus, most current programming that is based on a toy or other product will not be considered a PLC unless ads for that toy or product are aired within the body of the program or are not separated from the start or close of the program by intervening and unrelated program material.

4. Penalties

The Commission will assess forfeitures for violations of the rules if violations are "willful or repeated." Forfeitures for violations of the programming standard will be considered only at renewal.

Violations of the Act will be considered along with a licensee's overall performance in determining whether it is entitled to a renewal. The Commission may impose reporting requirements, forfeitures, short-term renewals or other sanctions and may take violations into account in determining the weight of a renewal expectancy in a comparative renewal proceeding.

D. Broadcasts During Emergency

By Public Notice of September 27, 1990, the FCC reminded television licensees that:

If a television station broadcasts any emergency information, that is, information which is of timely decisional value to the public in furthering the safety of life and property, it must present the information visually and may present it aurally as well. Stations may use any method of visual presentation which results in a legible message conveying the essential emergency information. Methods which may be used include, but are not necessarily limited to, electronic captioning, manual methods (hand printing), slides or mechanical printing processes. The use of sign language or symbols may be used to supplement, but not supplant, the other methods because not all persons with impaired hearing understand sign language.

The obligation to provide visual displays is incurred whenever emergency information is broadcast. The obligation is not limited to those instances in which the EBS is formally activated, a request is received from a government official, or the information is specifically identified as an emergency announcement. Furthermore, the obligation cannot be avoided because the emergency information is broadcast during a regularly scheduled program or is characterized as news or public affairs. It is the act of transmitting emergency information that triggers the rule.

E. Obscene or Indecent Material

In October 1988, Congress passed legislation requiring the Commission to promulgate, by January 31, 1989, regulations implementing the ban on indecent programming on a 24-hour-per-day basis. (Section 608, P. L. 100-459) After the Commission announced its intention to enforce the Congressionally mandated ban, the Court of Appeals stayed the enforcement of that ban on January 23, 1989.

Responding to the court remand, and to the Congressional action, in July 1990, the Commission adopted a report concluding that the statutory prohibition of broadcast indecency on a 24-hour basis, as it would be enforced by the Commission, is constitutional.²

Based upon data collected in the proceeding, the Commission found that children are in the broadcast audience for both radio and television at all times of day and night, and that alternatives such as time channeling and technological restrictions are insufficient to protect them from exposure to harmful indecent programming.

The FCC also concluded that (1) "children" are appropriately defined as minors 17 and under; (2) the Commission's definition of indecency has been upheld by the courts and will not be changed; and (3) adults have alternative sources of indecent materials. For purposes of broadcasting, the Commission has defined indecency as "language that describes, in terms patently offensive as measured by contemporary community standards for the broadcast medium, sexual or excretory activities or organs."

In 1991, the Court vacated the Commission's decision, holding that Congress "cannot preclude the Commission from creating a safe harbor exception to its regulation of indecent broadcasts." Action for Children's Television v. FCC, 932 F.2d 1504 (1991). Until such time as a new safe harbor goes into effect, the Commission's enforcement authority against indecent broadcast does not extend to material broadcast between the hours of 8 p.m. and 6 a.m. 6 FCC Rcd 7548 (1991).

As this <u>Supplement</u> was going to press, the United States Congress had sent a bill to the President (which he is expected either to sign or simply allow

to become law without his signature) establishing a midnight to 6 a.m. "safe harbor" for commercial stations and most noncommercial stations. The measure, part of the Public Broadcasting Authorization legislation (H.R. 2877/S. 1504), also provides for a 10:00 p.m. - midnight "safe harbor" for noncommercial stations not broadcasting past midnight. The constitutionality of these provisions is expected to be challenged in court.

At this point, it is appropriate to remind broadcasters that it is well established that the First Amendment does not protect obscene speech, and that, therefore, the government may have broad authority to regulate obscenity without reference to First Amendment principles.

F. Non-Network Territorial Exclusivity

As part of its cable television proceedings, the Commission made changes in the "territorial exclusivity" rules pertaining to the enforcement of program exclusivity rules by one television station against another television station (as opposed to a cable system).

The new rule permits broadcast television stations to acquire national exclusivity rights for the exhibition of non-network programming against all other stations. This change also permits broadcast stations to purchase cable syndicated exclusivity on a national basis whenever they have obtained national broadcast exclusivity rights. In particular, the revised rule will permit broadcast "superstations" to obtain full exclusivity rights to programs they present to viewers nationwide through cable service. Where a station determines that it is in its best interest to bargain for and purchase national exclusivity rights, and where the program supplier agrees to sell such rights, no other station will be able to obtain the rights to exhibit such programming. 3 FCC Rcd 5299 (1988).

G. Television Violence

In October 1990 Congress passed legislation providing antitrust immunity to broadcasters and cable operators to enable them to draft voluntary guidelines designed to alleviate the negative impact of violence on television. A further discussion of this subject can be found in Chapter XI of this Supplement.

H. Discontinued Policies

The following additional policy has been discontinued since the publication of the Main Volume.

1. TV Colorburst During Black and White Programming

This policy required that colorbursts be omitted during extended monochrome television transmissions. This requirement, contained in note 8 of Figure 8 of Section 73.699 of the rules, was deleted although the rules recommend that colorbursts be omitted. 4 FCC Rcd 2004 (1989).

I. Fines and Forfeitures

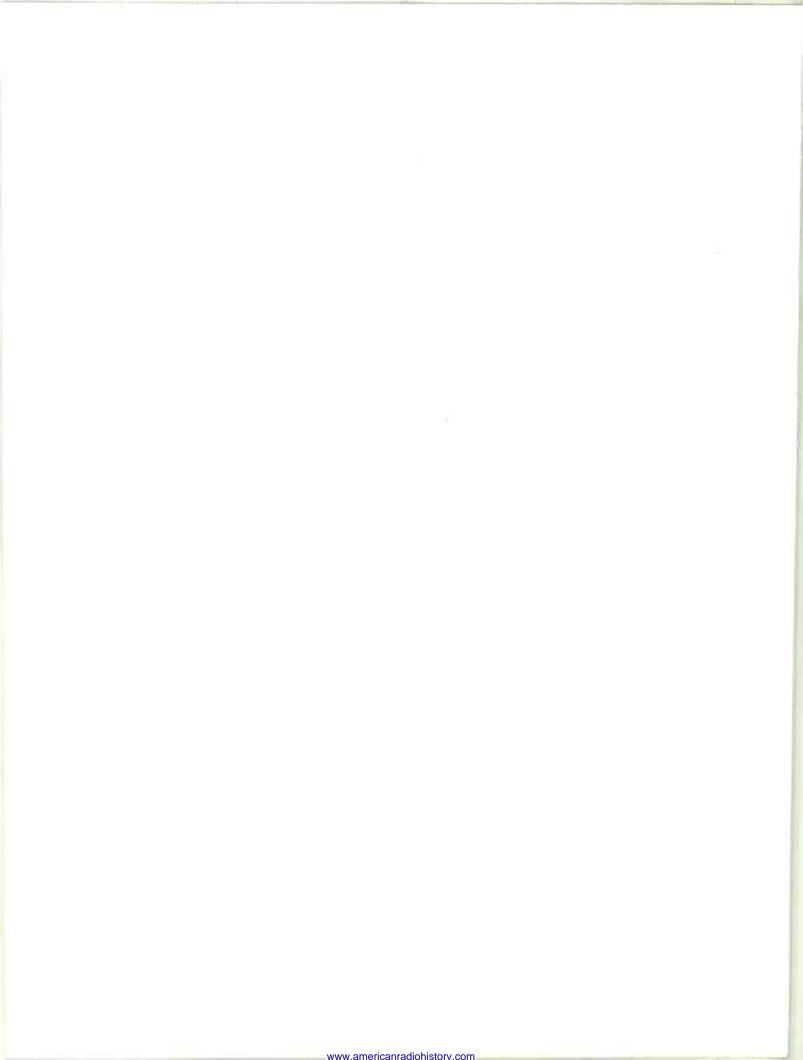
In 1989, Congress increased the dollar amount of forfeitures which the Commission may levy upon the violators of its rule. Broadcasters are cautioned to bear in mind that the Commission has, over the years, imposed forfeitures based on a number of different violation of its rules. See Chapter V of the Main Volume for a detailed discussion of this subject. By a policy statement released August 1, 1991, the FCC established standards for assessing forfeitures. 6 FCC Rcd 4695 (1991). A listing of these forfeiture standards can be found in Appendix C.

J. Broadcasting of Hoaxes

Following a series of incidents involving false reports of news events, the Commission enacted a new rule, 73.1217, barring the broadcasting of "false information concerning a crime or catastrophe," if the licensee knows that the information is false, it is foreseeable that the broadcast will cause "substantial public harm" and such broadcast does, in fact, cause such harm to occur. Any programming "accompanied by a disclaimer" will be presumed not to pose foreseeable harm, if the disclaimer "clearly characterizes the program as fiction" and is presented in a reasonable manner under the circumstances. 7 FCC Rcd 4106 (1992).

Endnotes

- 1. The FCC held that the primary purpose of Congress when mandating the 24-hour prohibition in 1988 was to protect children from exposure to indecent material. The Commission promulgated regulations implementing the statutory requirement, but, when these were challenged, the Court stayed their implementation pending judicial review. Before briefing and oral argument, the Supreme Court, in a case raising analogous issues in the context of indecent telephone transmissions, stated that indecent speech may be regulated if it promotes a "compelling" governmental interest and is "narrowly tailored" to serve that interest. In light of the Supreme Court's opinion, the Commission was granted its request for remand to receive public comment and collect data relevant to application of this test to the broadcast indecency prohibition. 5 FCC Rcd 5297 (1990).
- 2. In overturning the Commission's 24 hour ban, the Court ruled that the "generic definition of indecency comports with constitutional overbreadth requirements." Action for Children's Television v. FCC, 932 F.2d 1504 (1991).



CHAPTER III

Newsgathering Policies

A. Libel and Invasion of Privacy

1. Libel

The decision of the Supreme Court, in <u>Milkovich v. Lorain Journal Co</u>, 110 S.Ct. 2695 (1990), has, for all practical purposes, eliminated the federal constitutional defense of "opinion" in defamation suits. The material contained on pages 76-77 of the Main Volume must be read in light of this recent decision.

Briefly stated, these were the pertinent facts in this case. A newspaper published a column implying that Mr. Milkovich, the coach of a high school wrestling team, had lied under oath during an investigation of a fight in which his team was involved. The coach sued the newspaper alleging that the column had accused him of the crime of perjury. The state courts held that the column represented "constitutionally protected opinion" and that the newspaper was immune from suit.

In reversing the Ohio court, the Supreme Court ruled that so-called "opinion" statements do not represent constitutionally protected speech. The Court stated:

If a speaker says, "In my opinion John Jones is a liar," he implies a knowledge of facts which lead to the conclusion that Jones told an untruth. Even if the speaker states the facts upon which he bases his opinion, if those facts are either incorrect or incomplete, or if his assessment of them is erroneous, the statement may still imply a false assertion of fact. Simply couching such statements in terms of opinion does not dispel these implications; and the statement, "In my opinion Jones is a liar," can cause as much damage to reputation as the statement, "Jones is a liar."

After reciting a number of existing safeguards to the freedom of speech, the Court ruled:

We are not persuaded that, in addition to these protections, an additional separate constitutional privilege for "opinion" is required to ensure the freedom of expression guaranteed by the First Amendment. The dispositive question in the present case then becomes whether or not a reasonable factfinder could conclude that the statements in the Diadium column imply an assertion that petitioner Milkovich perjured himself in a judicial proceeding. We think this question must be answered in the affirmative.

It should be stressed that the Supreme Court did not rule that the newspaper had defamed the coach. The Court merely ruled that the newspaper could not use the "opinion" defense as a bar to Mr. Milkovich's action.

Because many news reporters and broadcasters have grown accustomed to the proposition that "opinion" can be interposed as a defense in a defamation case, it is important that all personnel become aware of this very important development of law. This Supreme Court ruling does not affect the other traditional defenses to a libel claim.

Following the Supreme Court's decision in <u>Milkovich</u>, a number of courts have applied the newly announced doctrine. Of particular interest to broadcasters is the decision in <u>Unelko Corp. v. Rooney</u>, 912 F.2d 1049 (9th Cir. 1990), <u>cert. denied</u>, 111 S.Ct. 1586 (1991). In that case, the court upheld the grant of summary judgment against a manufacturer who had sued Andy Rooney for stating that the product "didn't work." The Court ruled that the humorous tenor of the Rooney segment on **60 Minutes** did not protect the program against libel, but that the manufacturer had failed to meet the <u>Milkovich</u> burden "of showing falsity" of the statement.

In another case, <u>Immuno A.G. v. Moor Jankowski</u>, 18 Med. L. Rptr. 1625 (1991), New York's highest court held that under state law a letter to the editor criticizing the plaintiff's use of animals for research was worthy of particular court protection. "The common expectation of a letter to the editor is not that it will serve as a vehicle for the rigorous and comprehensive presentation of factual matter but as one principally for the expression of individual opinion." The court stated "A citizen troubled by things going wrong should feel free to write to the newspaper and the newspaper should feel free to publish the letter. It is often the only way to get things put right." (internal quotations omitted)

The New York Court also ruled in favor of the **Donahue** program in a case in which a store owner complained that a guest had made derogatory remarks about the store and had carried a sign asserting that the store "does not deliver." <u>Behr v. Weber</u>, 18 Med. L. Rptr. 2237 (1991).

The Supreme Court of Michigan in a decision addressing the recurrent question of interpretation of words which may have different meanings held "... if technical and common parlance yield different interpretations of the same word, the constitutionally required breathing space affords protection to the writer's choice." Rouch v. Enquirer News, Mich. Sup. Ct. #89799, slip opinion filed July 15, 1992, p. 26.

2. Invasion of Privacy

While a number of newsgathering organizations have self-imposed codes regarding the identification of rape victims, there has been a growing number of suits arising out of the identification of such victims.

In the classic case, Cox Broadcasting Corporation v. Cohn, 420 U.S. 469 (1975), the Supreme Court was faced with a right of privacy action arising out of the identification of a rape victim's name during the reporting of the trial. Georgia law made it a misdemeanor and a basis for civil liability to broadcast a rape victim's name. The Court ruled that the First Amendment barred the state from forbidding the accurate publication of a rape victim's name obtained from judicial records that are maintained in connection with a public prosecution and that themselves are open to public inspection. Freedom of the press provided by the First and Fourteenth Amendments prevents the state from making the broadcast the basis for civil liability in a cause of action for invasion of privacy.

The Court held the interest of privacy fades when the information involved already appears on public record.

In 1989, in <u>The Florida Star v. B.J.F.</u>, 109 S.Ct. 2603 (1989), the Supreme Court reversed the award of damages for invasion of privacy to a rape victim whose name was obtained from a police record which had listed her name. Unlike the previous case, there had been no arrest or trial of a suspect — and the newspaper had a policy of not publicizing the names of sexual assault victims. The Court recognized the public policy of protecting rape victims but concluded that:

...where a newspaper publishes the truthful information which it has lawfully obtained, punishment may lawfully be imposed, if at all, only when narrowly tailored to a state interest of the highest order, and that no such interest is satisfactorily served by imposing liability to appellant under the facts of this case.

Following these decisions, the court has ruled that "when police are called, a private disturbance loses much of its private character," Scheetz v. The Morning Call, Inc., 946 F.2d 202 (3rd Cir. 1991), and that

"the First Amendment forbids the imposition of civil liability in a privacy action based upon the truthful publication of matters contained in open judicial proceedings. The news media have a significant role in our system of justice by subjecting trials to public scrutiny in order to ensure that trials are fair.

The First Amendment protects the reporting of private facts when revealed in connection with newsworthy matters. A publication which is factually accurate is not tortious when connected with a newsworthy event, even though it may otherwise be offensive to ordinary sensibilities."

A party filing a defamation action generally cannot prevent the defendant from inquiring into otherwise privileged information material to the case. "... it would be anomalous, indeed, if a plaintiff could significantly lighten the burden of proving falsity by using the statutory privilege as a shield to preclude evidence of truth." Howe v. Detroit Free Press, Mich. Sup. Ct. #9042, slip opinion filed July 14, 1992, p. 22.

B. Confidentiality

The Supreme Court has ruled that a person giving information to a newspaper under a promise of confidentiality could sue that newspaper if the newspaper breaches the confidence. The Court held that "generally applicable laws [promissory estoppel] do not offend the First Amendment simply because their enforcement against the press had incidental effects on its ability to gather and report the news." Cohen v. Cowles Media Co., 111 S.Ct. 2513 (1991).

C. Cameras in the Courtroom

Beginning in July 1991, cameras were permitted in selected <u>Federal</u> courtrooms under a three-year experiment approved by the U.S. Judicial Conference. While almost all states permit <u>some</u> form of broadcast or photographic equipment coverage of their proceedings, this is the first time that such coverage has been permitted in federal courts.

D. Unauthorized Interception

In 1989, the court ruled that the portion of the Federal Wiretap Statute which prohibited the unauthorized interception and recording of communications if made for an "injurious" purpose was unconstitutionally vague. <u>Boddie v. ABC</u>,

Inc, 881 F.2d 267 (6th Cir.), cert. denied, 110 S.Ct. 737 (1990). The provision in question has now been eliminated.

Endnotes

1. In this case, the plaintiff herself disclosed the allegations of spousal assault to the police and the court concluded that she "could not reasonably expect the information to remain secret."

CHAPTER IV

Commercial Policies and Practices

A. Deceptive Advertising Practices

One of the most common deceptive advertising practices deals with so-called "credit repair" services which undertake to restore a person's credit or secure a credit card, promising to refund the required fee if they fail to produce results. A number of such advertisers has refused to make the refunds when they failed to produce the promised results, and the Federal Trade Commission has taken action against such advertisers. In one case, the estimated loss to consumers exceeded one million dollars. Stations should be particularly careful when carrying this type of advertising. Action Credit Systems, Inc., FTC File 872 3107, March 2, 1989.

B. Children's Television Advertising

For a discussion of the Commission's regulations dealing with program length commercials and the length of commercial continuity, see pp. 36-41, supra. The following is a brief summary of these requirements. Commercial matter in programs originally produced and broadcast for an audience of children 12 years and under shall be limited to 12 minutes on weekdays and 10.5 minutes on weekends. Sponsored PSAs and promos which do not mention a product do not count as commercial matter. Commercial limits are to be applied on a "clock-hour" basis.

A program length commercial is a program associated with a product in which commercials for that product are aired. Unrelated programming material must be aired between a program featuring a product and a commercial for that product.

The Commission has not changed its rules which prohibit "host selling" and which require a distinct break between program matter and commercials.

For a discussion of the Commission's decision regarding barter arrangement for children's television programs, see p. 41, supra. (KCOP-TV).

C. Lotteries, Contests, etc.

Effective May 7, 1990, the Commission amended its lottery rules to conform to the revisions in the law as a result of the Charity Games Advertising Clarification Act of 1988. As of that date, broadcasters are permitted to advertise lotteries authorized or not otherwise prohibited by the state in which they are conducted if they are conducted by: (a) not-for-profit organizations; (b) governmental organizations; or (c) commercial entities, provided the lottery is clearly occasional and ancillary to the primary business of the commercial organization. Broadcasts of advertisements of state-conducted lotteries will be permitted only if they are allowed by the station's state, and may be on behalf of the home state or any other state which has a state-operated lottery. The "adjacent state" rule has been dropped.

Broadcasts concerning lotteries conducted by governmental organizations, not-for-profit organizations and promotional lotteries will be permitted in any state, whether or not lotteries are authorized in that state, so long as they are lawful in the state in which they are conducted.

A not-for-profit organization is "any organization that would qualify as tax exempt under Section 501 of the Internal Revenue Code of 1986." The same revised regulations apply also to cable. Advertising of gambling casinos, such as those in Las Vegas or Atlantic City, continues to be unlawful.

It should be stressed that, under the new regulations, advertising for a state-operated lottery conducted in a state different from the one in which the station is located will be permitted <u>only</u> if the station is located in a state that already runs its own official lottery.

Under the new law, stations will be allowed to promote lotteries of local government units, and those sponsored by non-profit groups, if permitted under state law. Thus, church bingo games, for example, will be a legitimate subject of advertising on radio and TV under the new federal law, if conducted in a state which permits such games and the advertising of them.

The new federal law permits lottery promotions by commercial businesses when these promotions are conducted as a sideline and the state does not prohibit the ads. Thus, advertising an occasional lottery conducted by the local supermarket would be acceptable so long as such advertising does not violate state law. Care should be taken to control frequent lotteries by the same sponsor. The gaming activities of Las Vegas-type gambling casinos, whose main business is gambling, are specifically excluded from the relaxed regulations and may not be advertised. 5 FCC Rcd 3019 (1990). The FCC recently has fined stations in Las Vegas for carrying promotions for local casinos in which players who won games

at the establishments were afforded more entries into the contest than persons who obtained "free" entries. 7 FCC Rcd 2923 (1992).

Following the 1988 amendments to the lottery laws, the Court ruled that a station located in North Carolina (which does not have a state lottery) near the Virginia border (which has a state lottery) could not be prevented from carrying advertisements for the Virginia lottery. Such a prohibition, the Court ruled "is constitutionally invalid." Edge Broadcasting Co. v. U.S., 732 F.Supp. 633, 646, (E.D. Va 1990). The Appeals Court upheld the decision. It stated that "under the unique circumstances of this case, the government's goal to preserve state lottery policies is not advanced by precluding Power 94 from broadcasting Virginia Lottery announcements." Edge Broadcasting Co. v. U.S., 70 RR 2d 765 (1992). Because of the facts of this case (only 2% of North Carolina residents were affected) and because the opinion is "unpublished," the case may have a limited impact.

Another change in the lottery rules took place, effective June 14, 1989, when the Commission amended its broadcast and cablecast rules (FCC Rule 73.1211 and FCC Rule 76.213) to conform to the newly enacted Indian Gaming Regulatory Act (P.L. 100-497). The new rules now permit the carrying of information under the following circumstances:

- 1. the game is conducted on Indian lands.
- 2. the game is owned by an Indian tribe or grandfathered pursuant to Federal law.
 - 3. the game is permitted by law in the state where it is held; and
- 4. in the case of games where the participants "play against the house" instead of essentially against each other (e.g., blackjack, baccarat, slot machines), the Tribe and the State have entered into a compact to permit such games, and all requirements of the compact have been met.

Congress noted that five states, Arkansas, Hawaii, Indiana, Missouri and Utah, ban <u>all</u> gaming. 4 FCC Rcd 4590 (1989).

The National Indian Gaming Commission has published detailed regulations concerning various forms of games on Indian lands (57 FR 12382, April 9, 1992). Broadcasters should assure themselves that the particular game being advertised meets the specific definitions of these regulations.

Inquiries can be addressed to the National Indian Gaming Commission, (202) 632-7003.

For further information concerning lotteries and contests, consult <u>Lotteries</u> & Contests: A <u>Broadcaster's Handbook</u> available from NAB's Services Department, (202) 368-5644.

D. Time Brokerage-Type "LMAs": The Principle and Its Rules

In several significant decisions, the Commission's staff expanded the scope of the permissible relationship between independently owned stations in the same market. For example, in Joseph A. Belisle, 5 FCC Rcd 1825 (1990), the staff upheld an agreement between separately owned AM and FM stations whose city grade contours overlap, under which the AM station undertook to provide the FM station between 12 and 24 hours of programming per day. The FM station had the right to reject or preempt programming. The staff concluded that, regardless of the number of hours of programming the FM station chooses to accept from the AM station, the implementation of the affiliation will be legal, as long as the FM station continues to meet all of the Commission's requirements in providing its local service obligations. These include, but are not limited to: retaining the right to reject programs not in the public interest; retaining the right to cut into AM's programming in case of an emergency; broadcasting station identifications; maintaining a main studio within the station's principal community contour; covering local community issues for its issues/programs list; and maintaining the public inspection file.

In a similar vein, the staff approved a "time brokerage" arrangement between two independently owned stations whose contours overlap, whereby a time broker provided programming from 4:00 a.m. to midnight seven days a week for 24 months, with the hours from midnight to 4:00 a.m. being reserved for use of the licensee. One station also acquired an option to purchase the other. Faced with a complaint by a competitor that the arrangement violated the duopoly and premature transfer of control regulations, the staff held that the allegation of unauthorized transfer of control was negated by the licensee's reservation of control over programming, the right of preemption and retention of control over personnel. Roy Russo, 5 FCC Rcd 7586 (1990).

These staff decisions have now been codified by the FCC. On April 10, 1992, it released rules imposing limits on time brokerage agreements among broadcast stations effective August 1, 1992. 7 FCC Rcd 2755 (1992). While these arrangements can take different forms, generally they involve one station owner acquiring rights for sale of all advertising spots on another local station, in the same market and same service, and also acquiring the right to supply programming for that station. The programming may, in some cases, be simulcast from one of the broker's stations. Changing economic conditions,

particularly in AM, have resulted in the emergence of Local Management Agreements (LMAs) incorporating various forms of time brokerage and other similar arrangements. Although these arrangements may provide both parties with economic incentives and advantages, there are restrictions on time brokerage agreements which should be rigorously observed.

Briefly summarized, the new time brokerage joint venture rules are:

1. Filing of Agreements

All time brokerage agreements among stations must be placed in the stations' public inspection files and filed with the FCC. Confidential material may be deleted.

2. Simulcasting

Only 25 percent of programming can be duplicated on two local stations in the same service. This limitation does not apply to cross-service (AM/FM) programming, nor to "same service" stations serving different geographic areas,

3. Multiple Ownership

A brokering station's time brokerage interest is treated as "ownership" under the multiple ownership rules (See Chapter V), if it brokers more than 15% of the hours per week of another station in the same market.

4. <u>Licensee Responsibility</u>

The licensee must continue to be responsible for what is broadcast on the station. That legal responsibility must remain with the licensee and cannot be transferred or abrogated. The licensee must retain the mechanism for controlling station operations and performance.

While a brokering entity may have an option to acquire a station, that agreement cannot be effectuated without FCC consent, and care must be taken that it is not exercised prematurely. Since such an agreement affects ownership, it must be filed with the Commission.

E. Payola

Payola is the unreported payment to, or acceptance by, employees of broadcast stations, program producers or program suppliers of any money, service or valuable consideration to achieve airplay for any programming.

Section 507 of the Communications Act requires those persons who have paid, accepted or agreed to pay or accept such payments to report that fact to the station licensee before the involved matter is broadcast. In turn, Section 317 of the Act requires the licensee to announce that the matter contained in the program is paid for and to disclose the identity of the person furnishing the money or other valuable consideration.

The seriousness with which the Commission views the practice of payola was stressed by the Public Notice of May 18, 1988, in which the Commission announced a series of indictments resulting from its investigation of the practice. The announcement stated that the Commission rules require that each licensee "exercise reasonable diligence to obtain from its employees, and from other persons with whom it deals," information to enable the licensee to comply with the sponsorship identification requirements of section 317 of the Act. The reasonable diligence standard can require a higher duty of care by stations whose formats or other circumstances make them more susceptible to payola. "Thus, for example, the FCC expects stations that report to charting services to demonstrate greater diligence to prevent improper conduct by its principals and employees than would a station with an all news format. It may fall short of 'reasonable diligence' if the licensee of such a reporting station does nothing more than require its employees to execute affidavits stating that they will not violate laws and regulations prohibiting payola." 4 FCC Rcd 7708 (1988).

As discussed in the Main Volume (p. 112), broadcasters are reminded of the seriousness with which the Commission views payola activities.

The Commission called to licensees' attention that a broadcaster's failure to comply with section 317 of the Act and 47 C.F.R., Section 73.1212(b) of the Rules may result in the imposition of administrative sanctions, including monetary forfeiture or initiation of revocation proceedings.

F. Special Note Concerning Contests

The Main Volume (pp. 107 et seq.) stressed the need for assuring that contests are not deceptive and that material facts are disclosed. The deregulation of some aspects of broadcasting has not lessened that responsibility and the FCC has insisted on both fairness and disclosure. Thus, the Commission has fined a station for promoting a contest offering a \$1000 prize when no such prize was given, 6 FCC Rcd 4170 (1991), or announcing "that \$100,000 worth of automobiles would be given away as prizes when, in fact, the prize was one car worth substantially less than that amount." 7 FCC Rcd 3574 (1992). A station in Iowa is facing a \$12,500 forfeiture for broadcasting a contest in which the winner was promised \$10,000 a year for 20 years, but the payment of the prize money was terminated after two years. 7 FCC Rcd 4474 (1992).

CHAPTER V

Other Operating Policies and Practices

A. The Public Inspection File

The Main Volume has stressed the importance of (1) maintaining a proper public inspection file and (2) establishing procedures for facilitating public access to the file. The importance of these two factors cannot be over-emphasized. Broadcasters should bear in mind that members of the public have a <u>right</u> to see the documents which are required to be kept in the file, and that much friction with community groups can be avoided by treating persons who wish to examine the file with the same courtesy as would be shown to any business visitor. Members of the public cannot be required to make a prior appointment to see the File. 7 FCC Rcd 3972 (1992).

1. Retention Requirements

The following table lists the minimum retention requirements for documents which must be maintained in the Public Inspection File.

Document	Radio	TV
Letters From Public	3 Years	3 Years (separated by programming and nonprogramming)
Political Material	2 Years	2 Years
Procedural Manual ¹	Indefinitely	Indefinitely
Renewal Application	Until grant of 2nd renewal application	Until grant of 2nd renewal application
Issues/Programs Report	Until grant of 2nd renewal application following the quarter for which the reports were prepared	Until grant of 2nd renewal application following the quarter for which the reports were prepared
Certification of compliance with renewal announcements	For as long as the underlying application	For as long as the underlying application
Applications for new stations, and FCC correspondence pertaining thereto, including Initial Decision (if any) Final Decision (if any)	As long as application is pending before FCC or court. If application is granted, for 7 years or until grant of the first renewal, whichever is later	As long as application is pending before FCC or court. If application is granted, for 5 years or until the grant of the first renewal, whichever is later
Applications requesting extension of time to construct a new station, applications to transfer or assign the station	Same	Same
Annual Employment Reports	Same as renewal application	Same as renewal application
Ownership Reports	Same as renewal application	Same as renewal application
Engineering material pertaining to former mode of operation	3 Years after beginning operation with new mode	3 Years after beginning operation with new mode
Material pertaining to claim against station or relating to FCC complaint	Until notified in writing that may be discarded	Until notified in writing that may be discarded
Citizens' Agreement	Same as renewal	Same as renewal
Children's Program Report		Until grant of 2nd renewal application
Children's Advertising Certification		Until grant of 2nd renewal application
Time Brokerage Agreements Among Stations	As long as contract is in effect	As long as contract is in effect

This tabulation reflects changes through 7 FCC Rcd 2755 (1992).

2. Location of Public Inspection File

The public inspection file is to be located in the community of license to which the station is licensed or is proposed to be licensed. It may be located at the main studio of the station or at any easily accessible place, such as an attorney's office or a public library. If, prior to July 16, 1987, the Commission permitted the station to locate its main studio outside the community of license, the file may be kept in the main studio, wherever it may be located. 3 FCC Rcd 5024 (1988). While the rule seems to permit maintaining the file at a place other than the main studio in the community of license, stations are cautioned that it is advisable to retain the file at the studio (if the studio is in the city of license) to allow for better maintenance and control.

B. Employment Practices

1. Equal Employment Opportunity²

In response to a petition filed by the NAB, the Commission concluded that gathering of information regarding an applicant's gender or race, if done solely for the purpose of preparing reporting information, "will not subject licensees to liability under state or Federal antidiscrimination laws." 4 FCC Rcd 1715 (1989).

It is extremely important that information filed with the Commission, initially or in response to inquiries, be as accurate as possible. In <u>Beaumont Branch of the NAACP v. FCC</u>, 854 F.2d 501 (D.C. Cir. 1988), the court ruled that the FCC was required to hold a hearing on a license renewal application where there was a "pattern of inconsistencies and misstatements that marked the licensee's communications... with the FCC."

The Commission has imposed substantial forfeitures on stations which have not met its criteria for an effective EEO program. Broadcasters are cautioned to examine their procedures and results and to implement changes, where necessary. Group Six Communications Inc., 7 FCC Rcd 1815 (1992), Stations in Louisiana, 7 FCC Rcd 1503 (1992). Of particular importance is the element of "self-assessment" under which the broadcaster periodically reviews the EEO practices to determine their effectiveness. Lanser Broadcasting Corporation, 7 FCC Rcd 4254 (1992).

The Commission has reminded all licensees "that their [EEO] efforts are expected to continue throughout their tenure and not just during the reporting period." Carolina Christian Broadcasting, Inc., 3 FCC Rcd 1907 (1988). Moreover, licensees "should engage in self-assessment periodically throughout the

license term, not just at the end of the term." <u>WINFAS, Inc.</u>, 5 FCC Rcd 4902 (1990).

2. Minimum Wage

The Federal minimum wage has been raised since the publication of the Main Volume. On April 1, 1991, the minimum wage was increased to \$4.25 an hour, except for American Samoa and Puerto Rico, where different requirements apply. (29 USC § 206)

In addition, workers under 20 years of age may be eligible for up to 90 days employment at the subminimum training wage, set at 85 percent of the federal minimum wage. The training wage became effective April 1, 1990, and is set to expire on April 1, 1993. The training wage regulations are found in Part 517 of the Labor Department rules and were published in the Federal Register on March 1, 1990.

As noted in NAB Counsel Memo L-9009 (1990), an eligible employee is one who (1) is legally employable by the employer; (2) had been employed by the employer for less than 90 days as of April 1, 1990; and (3) has not worked at the subminimum wage a total of 90 days with the employer or a total of 180 days with all previous employers.

In order to be able to pay the training wage to a worker who has never been employed at that wage, the employer must (1) ensure that the worker meets the employee eligibility requirements discussed above; (2) provide the worker with a copy of a specifically worded notice (the text of that notice can be found in Counsel Memo L-9009 or the March 1, 1990, Federal Register); (3) not pay the training wage in more than 25 percent of the hours worked by all employees each month; and (4) not displace a higher paid worker with a training wage worker.

In order to qualify a worker for a second 90 day period beyond that paid by a previous employer, the current employer must, in addition to the above requirements, (1) not have employed the worker during any part of his/her first 90 day period at the training wage; (2) prepare in writing and maintain a qualified on-the-job training program (no particular format is required); (3) furnish a copy of the training program to each worker during any part of the 90 day period; (4) provide such training to each worker; (5) conspicuously post a notice in the workplace of the types of jobs for which the on-the-job training is provided; and (6) furnish a copy of the notice annually to the Department of Labor.

C. Forfeitures

Effective December 19, 1989, the Commission amended Section 1.80 of its rules governing forfeiture proceedings to reflect the increased dollar amount of forfeitures which may be levied for violation of its rules. 5 FCC Rcd 3708 (1990). This amendment is based on the congressional action which gave the Commission that increased authority. (P.L. 101-239)

Under the new regulation, if the entity subject to forfeiture penalty is a broadcast station licensee or permittee, or an applicant for any broadcast permit, certificate or other instrument of authorization issued by the Commission, the Commission may assess up to \$25,000 per violation for each day of a continuing violation, provided that the total amount assessed for a continuing violation may not exceed \$250,000 for any single act or failure to act. Larger penalties apply to common carriers.

While the Commission's rules provide for the issuance of a Notice of Apparent Liability, an opportunity to respond and for judicial enforcement of an unpaid forfeiture order, broadcasters are put on notice that these proceedings may often be costly and protracted. In one recent case, a station in New Mexico was ordered to forfeit \$10,000 for failing to light its tower in the prescribed manner. 6 FCC Rcd 34 (1990). In another case, the Commission assessed a \$20,000 fine against a television station in Iowa for building its facilities at a site different than the one stated in its CP. 5 FCC Rcd 2940 (1990). The Commission has increasingly used the forfeiture approach in its campaign against indecent programming. Infinity Broadcasting Corporation, 5 FCC Rcd 7291 (1990); Guy Gannett Publishing Co., 5 FCC Rcd 7688 (1990).

In 1992, the Commission published a schedule of standards and criteria to be used in the assessment of forfeitures and of factors to be used in adjusting these criteria upward or downward. Such factors include the history of prior offenses, good faith or voluntary disclosure, ability to pay, etc. (FCC 92-212). Because of the widespread use of forfeitures by the Commission, the "Standards for Assessing FCC Forfeitures" are provided in Appendix C of this publication.

D. Tower Painting and Lighting³

Commission licensees are responsible for ensuring that all tower lights function properly. They are also responsible for repainting the tower as often as necessary to maintain good visibility. If they lease the tower, they must ensure that the tower owner maintains the painting and lighting of the tower as required by their station license.

Commission licensees are also required to observe their tower lights once every 24 hours to detect outages or malfunctions. When any top steady-burning light or any flashing obstruction light, regardless of its position on the tower, goes out, licensees must promptly report the outage to the nearest FAA Flight Service Station unless they can correct the problem within 30 minutes. They must notify the FAA again when they have repaired the outage. When any steady-burning side intermediate light goes out, licensees must correct the problem as soon as possible; however, they are not required to notify the FAA. Public Notice, November 21, 1990.

On page 142 of the Main Volume, broadcasters were reminded of their obligations regarding painting and lighting of broadcast towers. The Commission has recently fined a station \$20,000 for failure to light its tower and neglecting to notify the FAA that the tower lights malfunctioned. "Failure to comply with the Commission's antenna rules is an especially serious matter because of the potential dangers to aviation created by such violations." 7 FCC Rcd 3496 (1992).

In affirming a fine against a station which had properly painted its tower, but not the supporting cables, the Commission's staff emphasized that "cables attached to a tower. . . may not obstruct the view of a tower, and if they do, steps must be taken such as painting the cables to enhance the visibility of the tower structure. 7 FCC Rcd 4201 (1992).

E. FM Translators

In November 1990, the Commission significantly amended the FM translator station rules. 5 FCC Rcd 7212 (1990). Under the new rules, the coverage contour of a translator providing fill-in service will be defined congruent with that of the primary station for respective station classes. An FM translator's protected contour will be defined at 1 mV/m. Translators may be owned by either the commercial FM station being rebroadcast or by an independent entity, provided the translator's coverage contour is encompassed by the primary station's coverage contour. Commercial translators providing fill-in service may use any terrestrial means to obtain the primary station's signal and may use aural intercity relay frequencies on a secondary basis. Financial support arrangements are left to the affected parties.

FM translators may not be licensed to a commercial FM station if the translator's coverage contour extends beyond the primary station's coverage contour. Commercial primary stations may provide no financial support beyond technical assistance to such FM translators. Noncommercial FM stations will not be subject to any ownership or financial support restrictions.

The Commission stated that it will be favorably disposed toward waiver requests to permit commercial primary station ownership and financial support of translators, and signal relay by any terrestrial means, including the secondary use of aural intercity relay frequencies, for stations serving "white areas."

For all translators, one or more announcements not to exceed a total of 30 seconds per hour are permitted in order to acknowledge and solicit funds. Emergency warnings of imminent danger remain permissible. The Commission continues to prohibit any other translator-originated programming.

The Commission retained its existing rule prohibiting the use of translators solely to relay signals of a primary station to more distant translator facilities and clarified that licensees may operate multiple FM translators within the same area, upon a showing of need, in order to provide a satisfactory quality of signal.

The Commission also made a number of technical changes. First, all FM translators may operate on any of the 80 non-reserved commercial channels, with the 20 reserved noncommercial educational channels available for noncommercial educational FM translator use. Second, the maximum effective radiated power of a translator is 250 watts. The Commission also established power and antenna height combinations for translators operating beyond a primary station's coverage contour, yielding new maximum permissible 1.0 mV/m coverage contour distances of 7 kilometers for areas east of the Mississippi River and Southern California and 13 kilometers elsewhere. The Commission will favorably consider requests to waive the coverage limitation upon a showing that the service to greater distances will reach only a "white area." For NCE-FM translators, the coverage waiver will regard "white areas" as those areas not served by a full-service public radio station. Finally, the Commission clarified the standards for antennas and adopted protection criteria for interference to FM and TV Channel 6 stations.

Translators already in existence will be "grandfathered" from compliance with the new <u>technical</u> rules until they pose interference problems, at which time compliance will be required. Existing stations must comply with the new <u>service</u> rules within three years.

Although the new FM translator rules have now gone into effect, there are still pending petitions for reconsideration of various aspects of these rules.

F. Network Rules

Effective May 15, 1989, the Commission eliminated the requirements, stated on page 133 of the Main Volume, limiting the duration of a television

network affiliation agreement to two years. A similar provision for radio was eliminated in 1977. 4 FCC Rcd 2755 (1989).

G. Spot Representation by TV Networks

In December 1990, the Commission terminated without action the rulemaking proceedings which examined the question of whether TV networks should be permitted to represent their affiliates in spot sales but granted permanent waivers to three foreign language networks in order to foster foreign language programming. (BC Docket 78-309)

H. FIN-SYN and PTAR Rules

1. Financial Interest and Syndication Rules

Following lengthy proceedings and the issuance of a decision in April 1991, 6 FCC Rcd 3094 (1991), and a modification upon reconsideration in November 1991, 7 FCC Rcd 345, the Commission has put in place a new policy governing the above aspects of network operations.

The former financial interest and syndication rules generally prohibited television networks from acquiring any financial interests in the broadcast of outside produced programs, i.e., programs not solely produced by the network other than the right to exhibit such programs on the network. Those rules also prohibited networks from engaging in the domestic syndication business or from having any ongoing interest in the syndication of programs for non-network broadcast distribution. However, the rules allowed networks to syndicate outside the United States programs that they had solely produced or that had been produced by foreign entities.

The April Report and Order: 1) deleted the restrictions on network ownership and syndication of network programming as to all dayparts and all programs other than prime time entertainment; 2) allowed networks to retain all rights in all "in-house" productions of network programs; 3) permitted networks to produce "in-house" up to 40 percent of their prime time entertainment schedules; 4) allowed networks to acquire all rights, including financial interest, domestic syndication rights and foreign syndication rights, in outside productions on their own or another network, subject to certain safeguards; 5) allowed networks to engage in domestic syndication of all "in-house" productions aired on their network, subject to certain safeguards; 6) allowed networks to engage in foreign syndication of network programs without limitations; and 7) allowed limited network participation in first-run syndication. The Report and Order also established a new definition of "network" and imposed certain reporting requirements.

The November decision on reconsideration basically affirmed the previous decision, while making certain clarifications and technical adjustments. As now in place, the rules apply only to prime time programming; all other programming is exempt and the definition of a network subject to the rules is changed to an entity which provides more than 15 hours weekly of prime time programming to affiliates. Networks are permitted to enter the foreign syndication business without restriction. Networks are able to retain all rights — financial and domestic syndication — in all programs they produce themselves or co-produce with foreign producers. They may have such interests in programs co-produced with domestic parties if the other party initiates the negotiations and is permitted 30 days to withdraw from any agreement. The networks, however, will be limited to filling 40 percent of their prime time schedules with programs they produce or co-produce.

For programs which the networks are permitted to syndicate in the domestic market, networks will be barred from favoring their affiliates or unduly delaying the availability of off-network programs. The Commission will review the new rules after they have been in effect for four years to determine if they continue to be needed.

A network is permitted to engage in co-production with a domestic production company as long as it does not control that company. Networks are prohibited from actively syndicating first-run programs, including those produced in-house and aired outside prime time hours.

At press time, there were several court challenges pending.

2. PTAR

The Prime Time Access Rule remains unchanged, except for technical changes resulting from the amended FIN-SYN rules. Thus, programming distributed by an entity prior to becoming a network, and subsequently produced episodes of a series first exhibited by that entity prior to becoming a network, are not network programming for purposes of the rule.

Furthermore, for thirty-six (36) months after an entity becomes a network, stations owned by or affiliated with that network are exempt from compliance with the requirements of the rule with respect to programming already under contract at the time the entity became a network.

As discussed above, an entity becomes a "network" when it provides its affiliates with 15 hours of prime time programming. 6 FCC Rcd 3094 (1991).

The Prime Time Access Rule applies to the following markets for the period September 1992 to September 1995. (Market rankings in parenthesis).

Atlanta (12)

Baltimore (21)

Birmingham (46)

Boston (5)

Los Angeles (2)

Louisville (45)

Memphis (33)

Miami (13)

Buffalo (38) Minneapolis-St. Paul (44)

Charleston-Huntington, WV (47)

Charlotte, NC (36)

Chicago (3)

Cincinnati (29)

Nashville (28)

New Orleans (37)

New York (1)

Norfolk-Portsmouth-Newport News-

Cleveland (10) Hampton, VA (42)
Columbus, Ohio (31) Oklahoma City (35)

Dallas-Ft. Worth (7) Orlando-Daytona Beach-Melbourne (25)

Denver (19) Philadelphia (4)
Detroit (8) Phoenix (20)
Grand Rapids-KalamazooBattle Creek (40) Pittsburgh (16)
Portland, OR (27)

Greensboro-Winston Salem- Providence-New Bedford (48)

High Point, NC (44)

Greenville-SpartanburgAsheville, SC (34)

Raleigh-Durham (41)

Sacramento-Stockton (22)

Salt Lake City (43)

Harrisburg-York-LancasterLebanon, PA (49)

Hartford-New Haven (24)

San Antonio (39)

San Diego (32)

San Francisco (6)

Houston (11) Seattle-Tacoma (18)
Indianapolis (23) St. Louis (17)
Kansas City (26) Tampa-St. Petersburg (15)
Little Rock (50) Washington, DC (9)

The Commission has granted temporary waivers of the rule to permit a 6 p.m. - 10 p.m. PTAR designation for stations on the West Coast. See, e.g., 6 FCC Rcd 5510 (1991).

I. Broadcast Station Multiple Ownership Rules

1. New Multiple Ownership Rules and Proposals

a. Radio

On March 12, 1992, the FCC adopted a Report and Order in MM Docket No. 91-140 modifying its radio ownership rules as of August 1, 1992. 7 FCC Rcd 2755 (1992). These rules would have permitted one party to have an attributable interest in up to 30 AM and 30 FM stations on a national basis. There was also a graduated relaxation of duopoly rules permitting an entity to

have an attributable interest in more than one station in the same service in the same market.

These rules never came into effect. Following issuance of a stay, the Commission, on August 5, 1992, acted on several pending petitions for reconsideration with resultant changes in both the <u>national</u> and <u>local</u> permissible levels of ownership.

The <u>national</u> rules will permit ownership of up to 18 AM and 18 FM stations (with an increase to 20 AM and 20 FM in two years) and will permit attributable but non-controlling interests in an additional three stations controlled by minority group members or small businesses.

On the <u>local</u> level, the Commission will permit ownership of up to two AM and two FM stations in markets with 15 or more stations. In markets with fewer than 15 stations the Commission will permit ownership of three stations, no more than two of which may be in the same service, provided that the group owner's stations represent less than half of the stations in the market. Though the text of the FCC reconsideration decision was not released at press time, the Commission was expected to define "market size" by counting the number of commonly-owned stations involved in the proposed combination/transaction, and adding to that total the number of commercial radio stations the principal community (also known as "city grade") contours (5.0 mV/m for AM; 3.16 mV/m for FM) of which overlap either of the commonlyowned stations' principal community contours.

Applicants in markets with 15 or more stations will be required to demonstrate that the proposed combination will not result in excessive concentration in the <u>local</u> market. A resulting market share of 25 percent or more will raise a <u>prima facie</u> concern that the transaction would lead to excessive concentration. A combination resulting in less than a 25 percent market share will raise no such concern.

Also, the Commission adopted a <u>Further Notice of Proposed Rule Making</u> seeking comment on whether group owners should be allowed to exceed the national ownership limits by some defined number of stations if they establish and successfully implement a broadcast ownership "incubator" program designed to provide management or technical assistance, loan guarantees, direct financial assistance and/or training to small businesses. (FCC 92-361)

There will be no divestiture requirement if the commonly owned stations later exceed the audience cap.

Simulcasting of stations in the same service that serve substantially the

same area will be limited to 25% of the broadcast hours.

<u>Time Brokerage</u>. If more than 15 percent of the station's broadcast hours per week is brokered by another station in the same market, the former is counted as an owned station for the purpose of the ownership rules.

See page 56 for further discussion of time brokerage and other LMAs.

b. Television Proposals

The current rule limits the number and audience reach of <u>television</u> stations in which a person may hold an attributable interest to 12 stations and 25 percent of total television households. It allows ownership of interests in up to two additional stations reaching an additional five percent of total television households, if those stations are minority-controlled. The FCC has released a Notice of Inquiry in MM Docket No. 91-221, seeking comment on the increasing video competition and the need for structural changes in current television ownership restrictions.

At press time there had been no action on the proposals which include increasing the <u>national</u> numerical limitation and elimination of the one-to-a-market rule.

2. Proposals for Changes in the Attribution of Ownership

In a wide ranging rulemaking proposal (MM Docket No. 92-51) the Commission invited comments on a number of proposals including the raising to 10% (from the present 5%) the level at which an interest in a station becomes "attributable" and from 10% to 20% the level of voting stock interest which would constitute an "attributable" interest for passive investors.

Also included in the inquiry are numerous changes in standards of partnership, small and medium companies and numerous investment vehicles.

A significant proposal involves the re-examination of the so-called "security interest" and "reversionary interest" provisions which have guided FCC decisions for many years. The reversionary interest ban (FCC Rule 73.1150) prohibits a seller of a station from requiring a return of the station in case of default or similar event. The "security interest" ban prohibits lenders from acquiring a security interest in the license, as opposed to an interest in the hardware or real estate owned by the station. In a recent decision, <u>Tak Communications, Inc. v. New Bank of New England</u>, 60 U.S.L.W. 2613, (March 23, 1992), the Court rejected the claim by banks that, as creditors, they could assert a security interest in the license of a bankrupt borrower.

3. Applicability of Rules to Expanded Band Stations

In its Report and Order, released October 25, 1991, regarding Technical Assignment Criteria for AM stations, 6 FCC Rcd 6273 (1991), the Commission adopted interim ownership and duopoly regulations for expanded band stations. See p. 132 for a full discussion of these regulations.

J. Cross Interest Policy

Pursuant to the proceedings noted on page 136 of the Main Volume, the Commission adopted a Policy Statement under which interests involving consulting positions, advertising agency representation and time brokerage arrangements will not be considered as covered by the Policy. 4 FCC Rcd 2208 (1989).

K. Licensee Participation in Drug Trafficking

On September 29, 1989, the Commission issued a public notice regarding licensee participation in drug trafficking. 4 FCC Rcd 7533 (1989).

Because of the importance of this document it is reproduced here in its entirety, except for legal citations.

Broadcasters are encouraged to make this policy statement available to their employees.

1. Text of FCC Policy on Drug Trafficking

This public notice clarifies Federal Communications Commission policies regarding the participation of private radio, common carrier, broadcast, and other licensees in drug trafficking.

Eradicating illicit trafficking in narcotics, drugs and other controlled substances today is a major Federal public policy priority. This is evidenced by congressional, judicial and presidential actions and declarations. Last year, for example, Congress passed the Anti-Drug Abuse Act of 1988, which includes a provision (section 5301) permitting judicial denial of federal benefits to persons convicted of drug offenses. The President recently transmitted to Congress his plan for implementing that statute. Drug trafficking is severely affecting the health and safety

of millions of Americans, and the contribution that they could otherwise make to our society. As President Bush recently stated:

All of us agree that the gravest domestic threat facing our nation today is drugs. Drugs have stained our faith in our system of justice. Our courts, our prisons, our legal system are stretched to the breaking point. The social costs of drugs are mounting. In short, drugs are sapping our strength as a nation.

The Commission has no evidence indicating that the incidence of drug trafficking on the part of FCC licensees, or their employees, exceeds that of American society generally. The Commission nevertheless regards drug trafficking as a matter of the gravest concern and intends to apply policies that reinforce both private and government efforts to eradicate drug trafficking.

Accordingly, absent extenuating or mitigating circumstances, the Commission intends promptly to take all appropriate steps, including initiation of license revocation proceedings, where information comes to our attention that FCC licensees or their principals have been convicted of drug trafficking. While our statement today is intended to apply to licensees in all FCC services and is not motivated by a concern regarding any particular service, we note that drug trafficking convictions fall within the scope of conduct the Commission may consider under existing policy in the broadcast area.

In addition, licensees and permittees in all services are advised that the Commission encourages maximum possible effort on their part to stem the national problem of drug trafficking. In this regard, the adoption of drug counseling, drug education, and other similar programs by licensees and permittees is encouraged. Licensees and permittees should also prohibit the use of drugs by employees while at work.

On February 25, 1992, the Commission issued a Public Notice reminding all broadcasters that all applications must now contain a certification that the applicant or its principals (as defined) are not prevented from obtaining the permit pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, under which courts can deny federal benefits to persons convicted of drug offenses. 6 FCC Rcd 7551 (1991).

2. Drug Convictions

In January 1991, the Commission revoked the license of WKSP, Kingstree, South Carolina based on the drug conviction of a principal and the station's failure to report that drug conviction. 6 FCC Rcd 340 (1991), aff'd 6 FCC Rcd 4823 (1991).

L. Candor in Responses to FCC

In May 1990, the Commission adopted a new rule pertaining to truthfulness in responses to FCC inquiries. Because of the increasing number of cases in which the veracity of a response to a Commission inquiry has become a factor, the rule, in highlighted form, is reproduced in its entirety:

§ 1.17 Truthful written statements and responses to Commission inquiries and correspondence.

The Commission or its representatives may, in writing, require from any applicant, permittee or licensee written statements of fact relevant to a determination whether an application should be granted or denied, or to a determination whether a license should be revoked, or to some other matter within the jurisdiction of the Commission. No applicant, permittee or licensee shall in any response to Commission correspondence or inquiry or in any application, pleading, report or any other written statement submitted to the Commission, make any misrepresentation or willful material omission bearing on any matter within the jurisdiction of the Commission.

Note:—Section 1.17 is limited in application to written matter. It implies no change in the Commission's existing policies respecting the obligation of applicants, permittees and licensees in all instances to respond truthfully to requests for information deemed necessary to the proper execution of the Commission's functions.

M. Station Operating Requirements

1. Minimum Hours of Operation

As a result of the Commission's action pertaining to daytime only stations, those stations and former daytime only stations that have been reclassified as Class II-S or III-S need comply only with the minimum hours requirements for operations between 6 a.m. and 6 p.m. local time. (FCC Rule 73.1740(a)(1)(i))

N. Curtailment or Discontinuance of Operation

A station may limit or discontinue operation for a period of not more than 30 days without further authority from the FCC. Notification must be sent to the FCC in Washington not later than the 10th day of limited or discontinued operation. During such period, the licensee must adhere to the requirements of the licensee pertaining to the lighting of antenna structures. If operations are restored prior to the expiration of the 30 day period, the FCC must be notified. If the licensee cannot resume operations within the prescribed period an informal written request for additional time must be made to the FCC no later than the 30th day of the curtailed or suspended operation.

If a broadcaster decides to discontinue operations permanently, the FCC must be notified at least two days prior to the permanent discontinuance. Immediately upon termination of operation, the licensee must forward the station license to the FCC for cancellation. (FCC Rules 73.1740 and 73.1750)

O. Main Studio Requirement

In 1987, the Commission eliminated the requirement that a specified percentage of a station's non-network programming originate from a station's main studio or other points within the community of license. In response to requests for clarification of the function of a "main studio" under the new rules, the Commission stated that a station "must maintain a main studio which has the capability adequately to meet its functions...of serving the needs and interests of the residents of the station's community of license. To fulfill this function, a station must equip its main studio with production and transmission facilities that meet applicable standards, maintain continuous program transmission capability, and maintain a meaningful management and staff presence." 3 FCC Rcd 5024 (1988).

The Commission and its staff have expanded on the phrase "meaningful management and staff presence" in two decisions issued in the summer of 1991.

In the first case, 6 FCC Rcd 3615 (1991), a station licensed to city A maintained an auxiliary studio in city B, 57 miles away. The station's full-time office manager, located in city B, handled calls from listeners in the city of license and had conducted a telephone survey of 125 listeners in that city. Two full-time employees, a business manager and an account executive "spent time" in the city of license studio. The station maintained that this arrangement constituted compliance with the "meaningful presence" requirement. The Commission, however, ruled that a main studio "must, at a minimum, maintain full-time managerial and full-time staff personnel." The Commission noted that "this is not to say that the same staff person and manager must be assigned full-time to the main studio. Rather, there must be management and staff presence on a full-time basis during normal business hours...."

Following the Commission's decision, the staff assessed a forfeiture against a station for failure (among other derelictions) to maintain a "meaningful management and staff presence" at the main studio, where that presence consisted of one part-time person, who did not maintain a presence there during normal business hours. 6 FCC Rcd 4172 (1991)

This articulation of a "minimum" presence may affect a number of small businesses operating with minimum personnel, particularly those planning time brokerage arrangements or other joint ventures as cost-cutting measures.

P. Labor Relations

1. Overtime Pay

In a decision with potentially industry-wide implications, an appellate court has ruled that general assignment reporters, producers, directors and assignment editors of a certain Texas television station are not exempt from Federal overtime provisions, and are, therefore, entitled to time and a half for all hours worked in excess of 40 hours per week. The appellate court decided that the station's employees in the above categories do not fall within the category of executive, administrative or professional and are, therefore, not exempt from the overtime law. However, the decision was very fact specific and made clear that it applied only to the operations of the station in question. <u>Dalheim v. KDFW-TV</u>, 706 F.Supp. 493 (N.D. Tex. 1988), aff'd 918 F.2d 1220 (5th Cir. 1990).

2. Posting of Worker Notifications

As a service to broadcasters, we are listing five notices which are generally required to be posted by <u>Federal</u> law. It is suggested (and often required) that these notices be posted in a conspicuous place. There may be additional state required postings.

Equal Employment Opportunity — The EEOC requires employers with at least 15 employees to notify employees and job applicants as to the law prohibiting employment discrimination based on race, color, religion, sex, disability, national origin and age, as well as the law mandating equal pay for equal work. In addition, stations which receive federal financial assistance, e.g., non-commercial public stations which receive federal funds or grants) are required to include a notice regarding the law prohibiting disability-based discrimination, and stations which may be federal contractors or sub-contractors have requirements regarding persons with disabilities and veterans. For the EEOC poster covering these areas, call (202) 663-4900.

FCC Equal Employment Opportunity — FCC regulations also suggest that licensee EEO programs include notification of employee and applicant rights. NAB's Equal Employment Rights Notice helps provide such notification. Call (800) 368-5644.

Wage and Hour Notice — The Wage and Hour Division of the U.S. Department of Labor requires notification of employee rights under the Fair Labor Standards Act. The Division's poster covers such areas as federal minimum wage, the new subminimum training wage and child labor. For this free poster, call the Wage and Hour Division at (202) 523-7043 and ask for WH Publication 1088.

Polygraph Testing — Employees and job applicants must be notified regarding prohibitions contained in the Employee Polygraph Protection Act. The notice required by federal law can be obtained free from the Wage and Hour Division at the number above. Ask for WH Publication 1462.

Job Safety and Health Protection — Federal law also requires that employees be notified of occupational safety and health regulations. OSHA Publication 2203 provides the required notice. Call (202) 523-9667.

Q. Americans With Disabilities Act (ADA)

In July 1990, Congress enacted the Americans With Disabilities Act (ADA), the employment provisions of which became effective July 26, 1992, for employers of 25 or more employees and will apply, on July 26, 1994, to employers of 15 or more employees. In addition to employment, the ADA generally addresses the obligations of commercial facilities and places of public accommodation to ensure that their goods, services and facilities are accessible to disabled individuals. The public accommodations section of the Act, which applies to all businesses, went into effect in January 1992. Under implementing regulations, broadcast stations which maintain facilities open to the public, such

as places for inspecting the public inspection file or political time file, will have to make these areas and services accessible to disabled individuals. For a full discussion of the applicability of the new law, broadcasters should consult NAB Counsel Memo "Required Access to Stations Under the Americans With Disabilities Act," October 1991, and supplements thereto.

R. Station Migration—Operating Rules

After years of deliberation, the Commission adopted new Technical Assignment Criteria for the AM Broadcast Service. 6 FCC Rcd 6273 (1991). While the voluminous decision makes numerous changes in the <u>technical</u> aspects of the AM medium, it also will affect the <u>operations</u> procedures of stations which are affected by new rules.

As part of its new regulation, the Commission has opened up the 1605-1705 KHz band to stations operating on the present AM band (535-1605 KHz) and will permit, at such time as its rules are implemented, stations to "migrate" to the new band, as part of an effort to reduce interference. Initial eligibility to migrate will be restricted to existing licensees. Some 200 stations will be eligible to move.

For a period of five years following the issuance of a CP for the new station, existing stations will be permitted to operate both their present and new facilities (as an exception to the local and national multiple ownership rules). During this interim period, the dual operator would be barred from selling one facility and operating another. Once a facility is licensed on the expanded band, and the transition period has expired, the "old" facility will fall silent. The existing and expanded stations will be permitted to simulcast. Such simulcasting operation will be required to maintain only one main studio — to be located within the 5 mV/m contour of the lower band operation. When that operation ceases, the main studio will be required to be located within the contour of the higher band operation. During the period of simulcasting, station identification announcements will be permitted to be made jointly. The call letters of both stations may be conformed. The national numerical multiple ownership restrictions will not apply.

S. Emergency Broadcast System

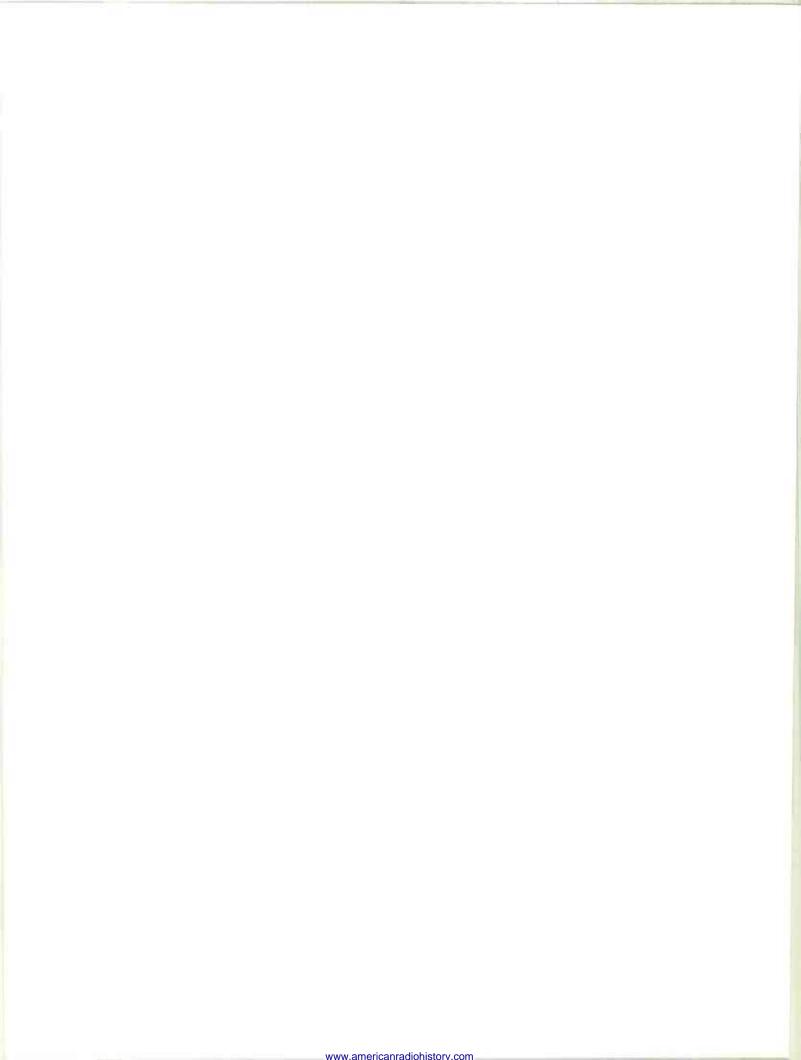
The Commission has proposed to amend the length requirements of the EBS two-tone attention signal to a minimum of eight seconds and a maximum of 25 seconds, 6 FCC Rcd 6739 (1991), but no action has been taken at press time. The agency has also commenced an inquiry proceeding exploring wide ranging changes to the EBS system.

T. FM Boosters

The discussion of FM Boosters contained on page 147 of the Main Volume should be supplemented to indicate that, in 1991, the Commission amended the rules to reflect the applicability of certain international agreements to the siting of these stations. 6 FCC Rcd 6060 (1991).

Endnotes

- 1. This document is hopelessly out-of-date and the Commission is considering revising it. The NAB has been advised by the FCC's General Counsel that "pending these revisions, it is my understanding that the staff will issue no notices of apparent liability or otherwise recommend monetary forfeitures for failure to have a copy of the Manual in public inspections files."
- 2. For further information concerning EEO requirements, consult A **Broadcasters EEO Handbook** available from NAB's Services Department, (800) 368-5644.
- 3. For further information concerning towers, consult Radio and Television Towers: Maintaining, Modifying and Leasing available from NAB's Services Department, (800) 368-5644.



CHAPTER VI

Cable Television Rules

A. Must Carry

Broadcasters are alerted to the fact that the must carry rules discussed on pages 153-157 of the Main Volume are not in effect and that the discussion of the rules is for historical purposes only. These rules were struck down by the Court in Century Communications Corporation v. FCC, 835 F.2d 292 (1987), cert. denied 486 U.S. 1032 (1988). That decision, however, did not affect the A/B switch requirements and the consumer education requirements discussed in the Main Volume. At this writing, the U.S. House and Senate have passed legislation that would restore must carry requirements for cable systems within a station's Area of Dominant Influence ("ADI"); however, a presidential veto has been threatened.

B. Non-Duplication and Program Exclusivity

Following protracted proceedings in General Docket 87-24, the Commission revised its program exclusivity rules. The material contained herein supersedes the discussion of this subject contained in Section B.1 of the Main Volume (pp. 159-160). Sections B.2, C and D of the Main Volume (pp. 160-162) remain unchanged.

1. Syndicated Exclusivity

By actions of May 18, 1988, and February 22, 1989, the FCC reinstituted its syndicated television programming exclusivity rules (syndex) for broadcasters. These rules permit, but do not require, TV stations to negotiate for enforceable exclusive distribution rights for syndicated programming.

a. Extent of Protection

The syndex rules allow stations which have the appropriate language in their program contracts and which have provided timely notice to affected cable systems to enforce syndex rights on cable systems serving communities up to within 35 miles of their city of license reference point. The rules also allow

stations in hyphenated markets to obtain syndex protection on cable systems serving communities within 35 miles of the reference points of each city named in the hyphenated market.

For major television markets, FCC Rule Section 76.51 provides the applicable listing of hyphenated market definitions. For stations in hundred plus markets, the listing of markets contained in the ARB Television Market Analysis for the most recent year at the time when the program contract is executed provides the applicable list of hyphenated markets.

One useful source in determining what communities are within stations' 35 mile zones is *Television Digest's Cable and Station Coverage Atlas*. Syndex notices should *not* be sent to cable systems outside a station's 35 mile zone(s).

The FCC currently is considering rule changes that would expand or eliminate the geographic limitations on syndicated exclusivity. Accordingly, it may be desirable to include a contingency clause in program contracts to take into account any such rule changes, e.g., syndicated exclusivity is granted up to the ADI in the event the FCC changes its rules to allow ADI wide exclusivity.

The syndex rules apply to all programs and program types for which local exclusivity has been obtained for the duration of the contract, regardless of when or whether the local station possessing such rights broadcasts the programs and regardless of whether or not the local cable systems carry the station.

There are three situations in which cable systems within 35 miles of a station's city of license need not provide it with syndex protection. First, cable systems with fewer than 1,000 subscribers are exempt from the syndex rules. Second, no programs on stations that are "significantly viewed" in the area where the cable system is located need be deleted. Third, no programs on stations that place a Grade B signal in whole or in part over a community served by a cable system need be deleted. (While this exception from syndex protection applies when another station's <u>predicted</u> Grade B signal encompasses the cable community in whole or in part, a station asserting syndex rights can restore exclusivity protection if it can demonstrate that the <u>actual</u> Grade B contour of the other station does not, in fact, encompass the cable community. 6 FCC Rcd 3621 (1991)).

b. Necessary Language

(1) Post-August 18, 1988, Program Contracts

To enforce syndex protection for programs under contracts executed on or after August 18, 1988, the contract must contain the following language:

[T]he licensee [or substitute name] shall, by the terms of this contract, be entitled to invoke the protection against duplication of programming imported under the Compulsory Copyright License, as provided in Section 76.151 of the FCC rules [or "as provided in the FCC's syndicated exclusivity rules"].

(2) Pre-August 18, 1988, Program Contracts

To enforce syndex protection for programs under contracts executed prior to August 18, 1988, (a) the contract must contain language clearly providing syndex rights and a statement that such rights are being provided contingent on the FCC's changing its rules to allow for enforcement of those rights; or (b) a written acknowledgement must be obtained from the program supplier indicating that the contract was intended to provide syndex rights; or (c) the contract must be amended to include the specific language referenced above that is required for post-August 18, 1988 contracts.

c. Notice Requirements

(1) Notice Deadlines

The syndex rules impose strict requirements on stations to provide timely notice to cable systems on which they intend to enforce their syndex rights. Failure to comply with these notice requirements can result in a station's losing its ability to enforce its syndex rights.

The deadline for providing affected cable systems with notice of a station's syndex rights depends upon when the contract effectively providing such rights was executed.

- (i) For contracts executed on or after August 18, 1988, affected cable systems must receive notice within 60 days after the contract was executed, that is, within 60 days after the last party signing the contract signs it.
- (ii) For contracts executed prior to August 18, 1988, which (1) contain language specifically granting syndex rights contingent upon the FCC changing its rules to allow for enforcement of such rights; or (2) required only an acknowledgement from the program supplier that the contract was intended to include syndex rights, the deadline for providing notice was June 19, 1989.
- (iii) For contracts executed prior to August 18, 1988, which must be amended to provide for syndex rights, notice to affected cable systems must be received by them within 60 days after the amendment is executed.

If a station fails to meet the 60-day deadline, or failed to meet the June 19, 1989 deadline, it must re-execute the contact and notify affected cable systems within 60 days of doing so. Whenever a contract is renewed, a new notice requirement is triggered.

In no event will a cable system be required to provide syndex protection less than 60 days prior to the date it receives a syndex notice regarding such program.

(2) Contents of Notices

Notices to affected cable systems must include:

- (i) The name and address of the party requesting exclusivity and the television broadcast station or other party holding the exclusive right;
- (ii) The name of the program or series (including specific episodes where necessary) for which exclusivity is sought; and
 - (iii) The dates on which exclusivity is to begin and end.

The FCC also recommends that the notice include the identity of the appropriate contact person at the station and the geographic zone within which the station has obtained protection.

With respect to the "specific episodes" requirement in item (ii) above, where, for example, a broadcaster contracts for 20 out of a possible 200 episodes of a series, both the name of the series and the identification of each episode by title must be provided. Similarly, where a film package is acquired, each film title must be separately identified. Merely providing a numerical description of the package is not sufficient.

With respect to the "dates on which exclusivity is to begin and end" requirement in item (iii) above, if the contract makes either of these dates dependent on a contingency, a station must provide a second notice to affected cable operators immediately, e.g., by telephone, fax, etc., when the event triggering the contingency occurs. For example, if a contract specifies as its end date "the earlier of after three runs or at the end of two years," the station must notify affected cable systems immediately when the first of those events occurs. Moreover, if for any reason exclusivity for a program for which notice was previously given is lost or modified, a station must notify affected cable systems of that fact, "as soon as possible," e.g., by telephone, fax, overnight mail, etc.

While stations need not provide copies of their program contracts with the notices sent to cable systems, upon receiving such notices, cable operators may require stations to provide copies of those portions of such contracts which are "pertinent to the duration, nature, and extent of the exclusivity terms concerning broadcast signal exhibition," together with the signatures of the contracting parties. Accordingly, notwithstanding past practices under which stations have sometimes encountered delays in obtaining written executed program contracts, such documentation will now have to be obtained to assure timely enforcement of syndex rights.

d. Cable System Compliance

Once a station provides a cable system with proper notice of its program exclusivity rights, it is the obligation of the cable operator to determine what programs, included on signals it is carrying, it must delete. In making this determination, a cable system may rely on programming information contained in newspapers or magazines or on information provided by stations it is carrying, the programming of which is subject to deletion.

If a station receives a request for programming information from a cable system that is carrying it as a distant signal, the station must provide such information by the later of 10 days after receiving the request or 60 days before the programming involved is to be broadcast.

The task of assuring that cable systems comply with requests for syndex protection will be the responsibility of the stations requesting it. Accordingly, it is recommended that stations establish mechanisms for monitoring cable system compliance both at the time contractual exclusivity first commences and periodically thereafter throughout the duration of the contract.

Remedies for repeated or willful noncompliance with syndex requests include FCC imposed sanctions or penalties and/or liability under the copyright laws.

2. Network Non-Duplication Rules

a. Non-Duplication Protection Is Dependent on Network-Affiliate Agreement

Under the new non-duplication rules, the basis for, and extent of, i.e., whether non-duplication protection is simultaneous or same day, protection is determined by the affiliate's agreement with the network. Thus, an affiliate is only able to assert network non-duplication if, and to the extent, that such

protection is specifically provided for in its network contract and only if it has provided the required notice to affected cable systems.

b. Extent of Protection

The non-duplication rules allow stations to enforce network exclusivity provisions for up to 35 miles of protection for major market stations, 55 miles for small market stations, and within the community served by cable systems to which 100 watt or greater translators are licensed that are within the Grade B contour of their parent stations. Stations licensed to a community in a hyphenated market in one of the top one hundred markets are allowed to contract for nonduplication protection on cable systems in the 35 mile zones of any other station assigned to a named community in the hyphenated market. Stations licensed to a community in a hyphenated market in a "hundred plus" market are allowed to contract for non-duplication protection on cable systems in the 55-mile zones of any other station assigned to a named community in the hyphenated market. (In re Midwest KAAL Corporation, CSR-3570, FCC Mass Media Action Report No. MM-632, released August 4, 1992.) For major television markets, FCC Rule Section 76.51 provides the applicable listing of hyphenated market definitions. For stations in hundred plus markets, the listing of markets contained in the ARB Television Market Analysis, for the most recent year at the time when the network affiliate agreement providing network non-duplication protection is executed, provides the applicable list of hyphenated markets.

Stations can enforce exclusivity for a network program for as long as it is allowed under their affiliate agreements, e.g., same day, same week, etc. Moreover, an affiliate can enforce non-duplication rights on affected cable systems regardless of whether those systems carry the station.

c. Exceptions

- Cable systems need not provide non-duplication protection for one hour following the scheduled completion of a live sporting event broadcast by either the local station or the station to be deleted.
- Cable systems need not delete duplicative network programming carried on a station that is listed as significantly viewed either in the county in which the cable system is located or in the community of the cable system. (See FCC Rule 76.54)
- A cable system located between the 35 mile and 55 mile zones of a smaller market station need not delete duplicative network programming carried on a major market station located within 55 miles of that cable system.

- A cable system otherwise required to provide protection to a translator need not delete the duplicative network programming carried on a station located within 55 miles of the cable system.
- The FCC generally will recognize and give full effect to private agreements between television stations and cable systems providing for different kinds of non-duplication protection, provided such agreements do not violate other FCC rules or stations' public interest obligations.

d. Necessary Language

Unlike the syndex rules, the FCC does not require any specific language to be included in network affiliate agreements as a prerequisite to enforcing non-duplication rights. Nevertheless, the language granting such rights should be clear and unequivocal.

e. Notice Requirements

(1) Notice Deadlines

The non-duplication rules impose strict requirements on stations to provide timely notice to cable systems on which they intend to enforce their non-duplication rights. Failure to comply with these notice requirements can result in a station's losing its ability to enforce its non-duplication rights.

Stations must notify affected cable systems within 60 days after the contract is executed. Whenever a network contract is renewed a new notice requirement is triggered.

If a station misses these notice deadlines, it must re-execute the network contract and notify affected cable systems within 60 days of doing so. In no event will a cable system be required to provide non-duplication protection less than 60 days prior to the date it receives proper notice.

(2) Contents of Notices

Non-duplication notices must, with a major exception explained below, include the following information:

- (a) The name and address of the party requesting non-duplication protection and the station holding the non-duplication right;
- (b) The name of the program or series (including specific episodes where necessary) for which protection is sought; and

(c) The dates on which protection is to begin and end.

The major exception to these "contents of notice" requirements applies to situations where stations are unable, because of the terms of their program or network affiliate contracts, to supply the required information (particularly the program names) at the time they provide their initial notice to cable systems.

The most common instance where this situation will arise is when network affiliates will not know the names of all the programs or series for which protection is being provided under the network agreement. In such situations, the affiliate's initial notice to cable systems must identify:

1) the name of the network(s) which have provided it with non-duplication protection; 2) the time periods by time of day (local time) and days of the week, e.g., XYZ network programming broadcast between 8:00 p.m. and 11:00 p.m. Monday-Friday, for which protection is sought; and 3) the extent and duration, e.g., simultaneous, same day, etc., of non-duplication protection it has obtained.

If a station, after providing a cable system with its initial notice, desires to increase its hours of protected programming, it must again notify that cable system at least 60 days in advance of the date on when the increased protection is to commence.

If, on the other hand, a station subsequently decides, after sending its initial notice, to preempt or otherwise not to carry network programming during the hours specified in its initial notice, or if the station's non-duplication rights are subsequently reduced in any way, it must immediately, e.g., by telephone, telegraph, fax, etc., notify affected cable systems to whom it sent initial notices of the specifics of any such changes.

Finally, if a station decides, after sending its initial notices, to air, on a time-delayed basis, a program that previously was aired during the protected time periods specified in the initial notices, it must immediately notify affected cable systems concerning the specifics of its scheduling changes.

f. Cable System Compliance

The provisions of the non-duplication rules relating to cable's compliance are essentially the same as those relating to the syndex rules set forth above.

3. Additional Details

A. Stations should focus on whether a program is properly categorized under the new rules as a "network program" subject to the non-duplication rules,

or a "syndicated program," subject to the syndex rules. The rules define a "network program" as "any program delivered simultaneously to more than one broadcast station regional or national, commercial or noncommercial." The rules define a "syndicated program" as "any program sold, licensed, distributed or offered to television station licensees in more than one market within the United States other than as network programming "

These definitions suggest that a number of widely-distributed programs that have traditionally been thought of as "syndicated programs," but which are "simultaneously delivered to more than one broadcast station" by satellite or other means, may, for purposes of the FCC's program exclusivity rules, be considered "network programs" subject to the non-duplication rules. Proper characterization of such programs, both in program contracts and in notices sent to cable systems, may be important.

For example, a station in a hundred plus market which contracts for a program not aired by one of the major networks, but which is "simultaneously delivered to more than one broadcast station," may be able to claim protection for that program on cable systems within 55 miles (as opposed to 35 miles) of its city of license reference point by characterizing such program as a "network program" subject to the non-duplication rules.

- B. In many instances, it appears that notice to affected cable systems may be required long before a program or program series is actually broadcast. Accordingly, it would be advisable to send all notices by certified mail, return receipt requested, or by some other means by which evidence of the date of receipt can be secured, so that your station has evidence that it notified systems in a timely manner.
- C. Many stations traditionally have not necessarily concerned themselves with contract formalities, such as having both parties sign an agreement when purchasing syndicated programming. Under the new rules, stations may be required to provide to cable systems a copy of the relevant portions of exclusivity contracts, *signed by both parties*, in order to exercise exclusivity rights.
- D. If a cable system requires written proof of exclusivity rights, only pertinent provisions relating to the duration, nature, and extent of the exclusivity agreed to need be provided. Hence, if other terms of the agreement, such as price, need to remain confidential, the exclusivity agreement should be structured so that the provisions that may have to be supplied to cable systems are easily severable.

- E. Because the program exclusivity rules generally are designed to protect the rights of broadcasters, it will behoove stations to cooperate with affected cable systems and to assist them in complying with exclusivity requests. In this regard, local stations may, though they are not required to do so, wish to assist affected cable systems by, for example, supplying them with information concerning distant signal programming subject to deletion and by providing periodic reminders of current or upcoming programming for which they are entitled to protection.
- F. In response to concerns that "cherrypicking" would be misused by cable systems to create a composite signal of sports or other programs which would be carried without incurring additional copyright liability, the Commission explained that these concerns were based on a mistaken understanding of Section 76.161, the provision that permits "cherrypicking" as a method of program substitution. The FCC clarified that under this provision, a cable operator may run a substituted program to completion without incurring additional copyright obligations, but the operator must then return to the regularly carried signal even if a program is in progress on that signal.

C. Copyright Royalty Distribution

1. U.S. Cable Royalties

See page 161 of the Main Volume. Note that the telephone number of the Copyright Royalty Tribunal listed on page 162 therein has been changed to (202) 606-4400.

2. Canadian Cable Royalties

Canada's copyright laws provide a mechanism of remuneration to U.S. and other copyright holders of programming retransmitted on distant signals by Canadian cable systems and other program retransmitters. The mechanism calls for the formulation of "collective bodies" to represent different categories of individual copyright owners of programming and to collect and distribute royalties from Canadian cable operators.

While NAB has conducted and participated in meetings with U.S. border broadcasters to advise them regarding the Canadian cable copyright scheme, it has determined not to become involved in representing broadcasters before the Canadian Copyright Board. Individual border television stations have formed a collective named the Border Broadcasters Collective (BBC), the board of which is chaired by Thomas Griesdorn, President and General Manager of Station

WXYZ-TV, Detroit, Michigan. The major networks have joined the Canadian Retransmission Right Association (CRRA).

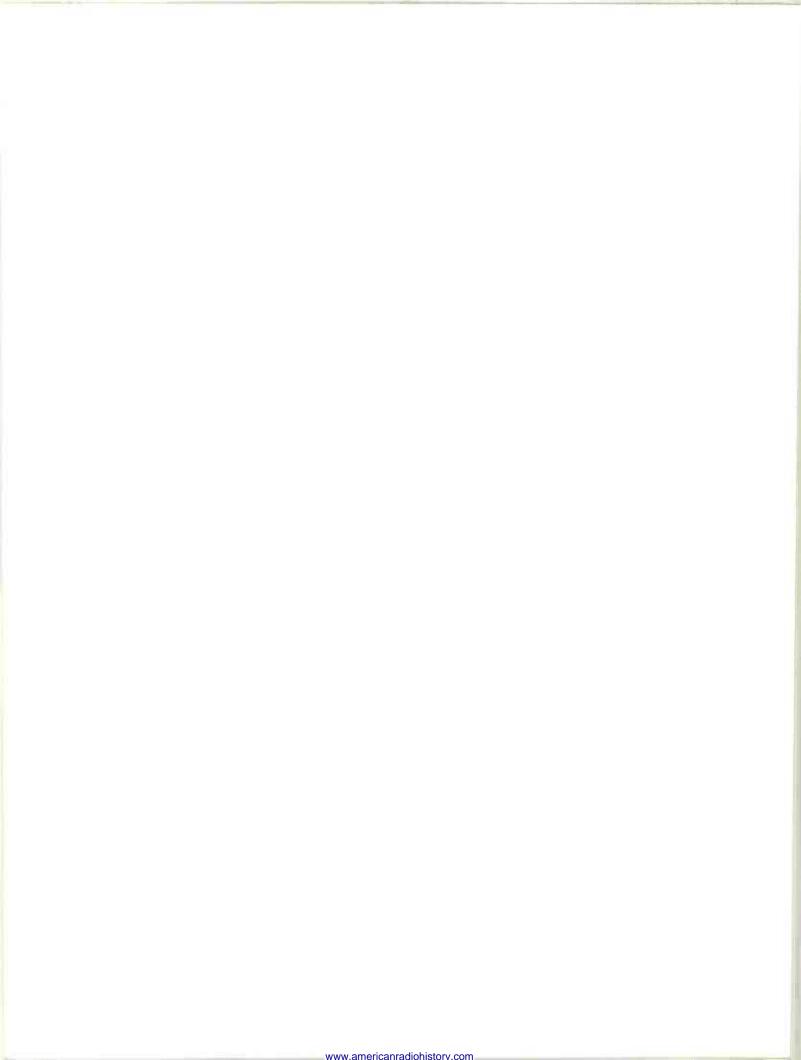
D. Cable Technical and Operational Requirements

In the spring of 1992, the Commission adopted new technical and operational requirements for cable systems applicable to all NTSC video signals transmitted from the cable headend to subscriber terminals on all cable channels.

The new rules provide channel boundary requirements, aural standards, visual signal level standards, amplitude characteristic standards, signal level to noise and coherent disturbances ratio requirements -- terminal isolation equipment standards, hum modulation standards, color signal standards, and proof-of-performance requirements. Of particular relevance to broadcasters are the new visual signal level to noise ratio requirements which increase from 36 dB in 1992 to 43 dB by 1995. These requirements will only apply to retransmitted broadcast signals: 1) delivered by a cable system to subscribers within the predicted Grade B contour for those signals; 2) first picked up within the signals' predicted Grade B contours; or 3) first received by a cable system by direct video feed from a TV broadcast station.

The new rules require cable systems to conduct proof-of-performance tests twice a year, to establish a process for resolving subscriber complaints about the quality of television signals being delivered and to advise subscribers about the complaint procedure at least once a year. Resolution of such complaints must be sought, in the first instance, with the local franchising authority before being brought to the Commission.

In its order adopting the new rules, the Commission expressed its expectation that cable operators will "take reasonable efforts and use good engineering practices and proper equipment in the processing of each signal, guarding against any unnecessary degradation in the signal received and delivered to the subscriber." 7 FCC Rcd 2021 (1992).



CHAPTER VII

Noncommercial Educational Broadcasting

A. Public Telecommunication Facilities Program

The 1992 closing date for filing applications for planning and construction grants under the Public Telecommunications Facilities Program (PTFP), referred to on page 171 of the Main Volume, was March 5, 1992. The annual announcement of dates for filing applications is generally made in September or October of the preceding year. It is anticipated that the 1993 closing date will be on or about January 16, 1993.

The following priorities have been established in the administration of the program:

- Priority I: Provision of Public Telecommunications Facilities for First Radio and Television Signals to a Geographic Area
- Priority II: Replacement of Basic Equipment of Existing Essential Broadcast Stations
- Priority III: Establishment of First Local Origination Capacity in a Geographical Area
- Priority IV: Replacement and Improvement of Basic Equipment for Existing Broadcast Stations
- Priority V: Augmentation of Existing Broadcast Stations

Persons desiring additional information regarding the administration of the program should call Dennis R. Connors, Director PTFP, (202) 377-5802.

B. Instructional Television Fixed Services (ITFS)

Instructional television fixed stations are intended primarily to provide a formal educational and cultural development, in aural and visual form, to students enrolled in accredited public and private schools, colleges and universities.

Such stations may also be used for the additional purpose of transmitting other visual and aural educational, instructional and cultural material to selected receiving locations, including in-service training and instruction in special skills and safety programs, extension of professional training, informing persons and groups engaged in professional and technical activities of current developments in their particular fields and other similar endeavors.

During periods when the circuits provided by these stations are not being used for the transmission of instructional and cultural material, they may be used for the transmission of material directly related to the administrative activities of the licensee such as the holding of conferences with personnel, distribution of reports and assignments, exchange of data and statistics and other similar uses.

The Commission's rules provide for specified reservation of time for the above uses, but permit the leasing of excess capacity to non-ITFS users, such as "wireless cable."

An ITFS license will be issued only to an accredited institution, a government organization engaged in education or a non-profit educational organization. (FCC Rule 74.931 and FCC Rule 74.932)

In October 1990, the Commission revised its "wireless cable" rules and, in the course of that proceeding, made important decisions affecting ITFS. The Commission stressed that its effort to facilitate the expansion of wireless cable service as a competitive multichannel source of programming should not be interpreted as diminishing its commitment to the further development of ITFS.

As a result of the new proceeding, new ITFS stations may lease excess capacity as long as they utilize the channel a minimum of 12 hours per week for educational programming during their first two years of operation. Up to four hours per day can be used toward that requirement. Thereafter, a 20-hour minimum will be enforced. The Commission specifically refused to change the ten-year limitation on the length of excess-capacity leases.

Under the new rules, cable operators will be prohibited from future leasing of an ITFS channel if their transmitter is located within 20 miles of any part of the cable franchise area, unless there is another cable system in that franchise area. This prohibition will not apply to sparsely populated rural areas.

The new proceeding also made significant changes in the ITFS technical rules. 5 FCC Rcd 6410 (1990).

Following petitions for reconsideration and associated proceedings, the Commission modified its rules pertaining to ITFS leasing of excess time subject to the following general conditions.

- (a) If the time or capacity leased is not to be used for "wireless cable" operations, the licensee must preserve at least 40 hours per week, including at least 6 hours per weekday (Monday through Friday), excluding holidays and vacation days, for ITFS purposes on that channel. The 40-hour preservation may consist of airtime strictly reserved for ITFS use and not used for non-ITFS programming, or of time used for non-ITFS programming but subject to ready recapture by the licensee for ITFS use with no economic or operational detriment of the licensee.
- (b) If the time or capacity leased is to be used for "wireless cable" operations, before leasing excess capacity on any one channel, the licensee must provide at least 20 hours per week of ITFS programming on that channel, except as provided in paragraph (e)(3) of this section. All hours not used for ITFS programming may be leased to a "wireless cable" operator.
- (c) For the first two years of operation, an ITFS entity may lease excess capacity if it provides ITFS programming at least 12 hours per channel per week, including up to four hours of ITFS usage per day.
- (d) When an ITFS licensee makes capacity available on a common carrier basis, it will be subject to common carrier regulation.
- (e) Subject to certain exceptions, no ITFS licensee may lease transmission time or capacity to any cable television company, either directly or indirectly through an affiliate owned, operated, controlled by or under common control with the cable television company, if the ITFS main transmitter station is within 20 miles of the cable television company's franchise area or service area. 6 FCC Rcd 6764 (1991); 6 FCC Rcd 6792 (1991).

C. Political Broadcasts

In <u>Chandler v. Georgia Public Telecommunications Commission</u>, 917 F.2d 486 (11th Cir. 1990), <u>cert. denied</u>, 112 S.Ct. 71 (1991), the court ruled that a public television station did not violate the First or Fourteenth Amendment by refusing to invite a Libertarian candidate to appear in a debate in which the Republican and Democratic candidates participated.

In upholding the right of the educational broadcaster to select the contents of its programming, the court made the following significant statement:

This court has held that the degree of control that a public broadcast licensee can exercise over its broadcast programming consistent with the First Amendment depends on the mission of the communicative activity being controlled. Where the activity does not function as a pure marketplace of ideas, the state is permitted to regulate content in order to prevent hampering the primary function of the activity. Were GPTC a medium open to all who have a message, whatever its nature, GPTC would function as a marketplace of ideas. GPTC, however, is not such a medium. GPTC is "created, designed, and intended for the purpose of providing educational, instructional, and public broadcasting services to the citizens of the State of Georgia." Further, as a public television station, GPTC is under an obligation to serve the public interest. As testimony indicated GPTC employees make editorial decisions on a daily basis determining which programs to air in order to meet the needs and interests of Georgia's citizens. Obviously a decision to broadcast one program excludes, for that time, all other programs. (Internal citations and references omitted)

D. Underwriting Announcements

Noncommercial stations are cautioned regarding the carriage of donor and underwriting announcements which are actually commercials. The Commission has admonished a noncommercial broadcaster for airing a lengthy announcement describing in detail the "donor's" merchandise and urging the listeners to patronize the establishment. 5 FCC Rcd 7106 (1990).

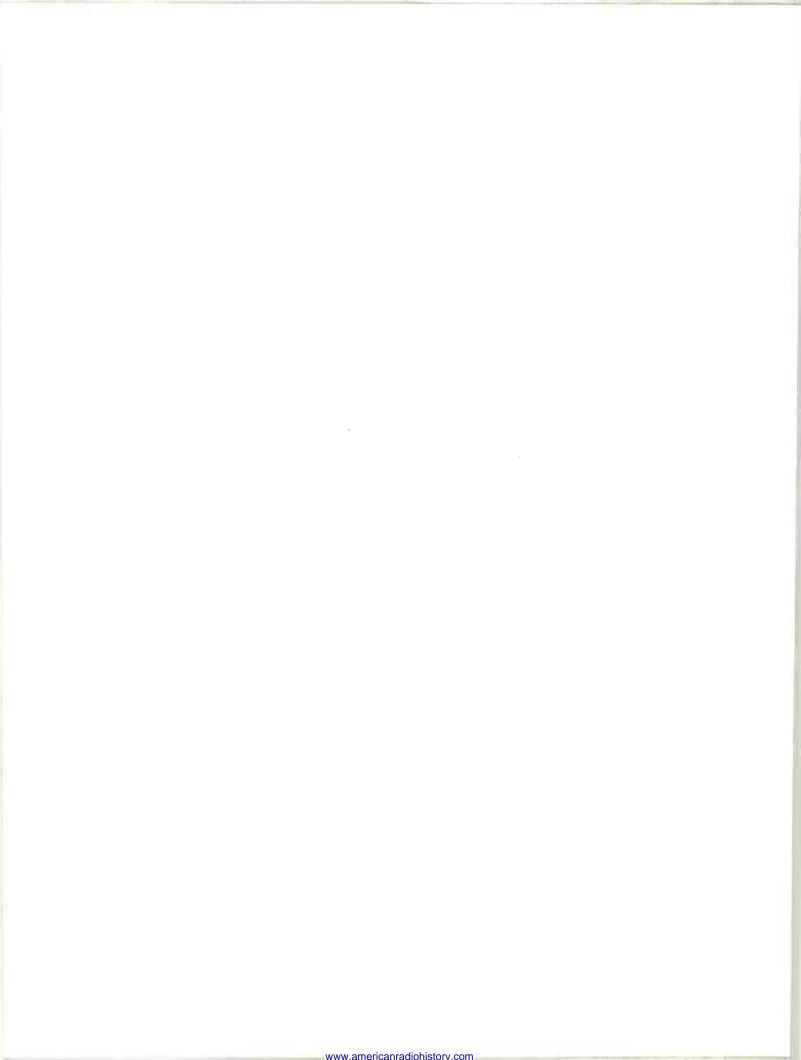
The Commission has imposed a \$7,500 fine on station WMPR(FM), Jackson, Mississippi for carrying "underwriting" announcements which contained "language promoting the services, facilities or products" of the "underwriter" and included "price information and other inducements for listeners to patronize the commercial entities named." J.C. Maxwell Broadcasting Group, Inc. 7 FCC Rcd 3218 (1992).

E. Exchange of Channels

In order to help financially hard pressed non-commercial entities, the Commission adopted a policy which permits a licensee of a commercial channel and the licensee of a reserved non-commercial channel within the same band and serving substantially the same market to exchange channels. 3 FCC Rcd 2517 (1988). That policy was upheld by the Court in <u>Rainbow Broadcasting Co. v. FCC</u>, 949 F.2d 405 (D.C. Cir. 1991).

F. Children's Programming

In its original decision on children's TV, 6 FCC Rcd 2111 (1991), the Commission held that the Children's TV Act did not apply to non-commercial stations. However, upon reconsideration, the Commission construed the Act as applying to all broadcasters, including non-commercial/educational broadcasters. The Commission, however, exempted these stations from the detailed record keeping applicable to commercial stations, except that educational stations must "maintain documentation to show compliance at renewal time with the Act's programming obligations in response to a challenge or to specific complaints." 6 FCC Rcd 5093 (1991).



CHAPTER VIII

Tax and Other Business Considerations in the Operation of a Broadcast Station

The Tax Reform Act of 1986 (TRA '86) was the most sweeping revision of the Tax Code since the 1954 Code was enacted. It significantly affected the manner in which many businesses operate. Now that the dust from TRA '86 has settled, a review of the considerations involved in organizing or acquiring a new business seems appropriate. Of course, it has been six years since TRA '86, and new changes have occurred in the tax law. By new legislation, new interpretations by the IRS, or new decisions by the courts, the tax rules are constantly changing and tax liabilities affected. It is important for all businesses to keep up with these changes. Therefore, this chapter will also highlight the changes in the tax law from 1988 through July 1992. Chart A and Chart D from the Main Volume have been combined and updated, as have Charts B and E.

A. Starting a New Business

1. Organizing a New Entity

Various tax and non-tax concerns should be considered in organizing a business and deciding what type of business entity should be formed. These same considerations could also prompt a post-organizational conversion of the business to a different form of entity. There are a variety of special rules that affect the advantages of post-organizational changes, discussion of which is outside of the scope of this chapter.

a. Sole Proprietorship

The simplest organizational form is the sole proprietorship, which is not a separate entity at all. Thus, one advantage of the sole proprietorship is ease—there is no separate entity to form or to liquidate. Also, income of the sole proprietorship is taxed directly to the owner at individual tax rates. The primary disadvantage of this form of business organization is that the owner is personally liable for all debts of the business.

b. "C" Corporation

In contrast to the sole proprietorship, the C corporation, an entity separate from its owners, offers limited liability for its shareholders. ("C" refers to the applicable part of the Tax Code.) Another advantage of this organizational form is flexibility with regard to creating different classes of interests and types of management. The principal disadvantage of the C corporation form of organization is that income of a C corporation is taxed at the corporate level and then taxed again at the shareholder level when dividend distributions are made to shareholders. Furthermore, following the repeal of the General Utilities doctrine by TRA '86, a corporate level tax is also imposed on liquidating distributions of C corporations. Thus, the income of a C corporation is subject to two tiers of tax.

c. General Partnership

General partnerships, on the other hand, are considered "pass-through" entities for tax purposes. All partnership income is taxed at the partner level, even if it is not actually distributed to the partners. Distributions, however, typically have no tax effect, even in liquidation. Besides a single tier of tax, another benefit of partnership form is that items of income and deduction may be disproportionately allocated among the partners, as long as the allocations have "substantial economic effect." Therefore, the partnership form provides a great deal of flexibility in allocating income, gain and loss among partners. The main disadvantage of a general partnership is that the partners are personally liable for the debts of the partnership (although this liability can be alleviated through the purchase of insurance). Furthermore, management of a partnership may be cumbersome since typically all general partners participate in management.

d. Limited Partnership

Limited partnerships provide most of the same advantages as general partnerships. There is a single tier of tax, and flexibility in allocating income, gain, loss, etc. among the partners. Unlike partners in a general partnership, however, limited partners in a limited partnership typically have limited liability. Use of a corporation as the general partner of a limited partnership can effectively insulate all partners from personal liability. On the negative side, to ensure their limited liability, the limited partners must generally sacrifice the ability to manage the business.

e. "S" Corporation

S corporations ("S" refers to the applicable part of the Tax Code) provide the pass-through taxation of a partnership with the limited liability and ability to manage the business that is granted shareholders of a corporation. The benefits of S corporation status are only available, however, to organizations that satisfy certain eligibility requirements, including limitations on the number and type of shareholders. Furthermore, the shareholders of an S corporation must be careful to ensure that the corporation has only one class of stock. Although differences in voting rights among shareholders will not create a second class of stock, disproportionate distributions to shareholders must be avoided. Thus, an S corporation's flexibility regarding distributions is more limited than that of a C corporation or a partnership.

f. Limited Liability Company

A new type of business entity which combines aspects of a limited partnership and a corporation is the limited liability company (LLC). An LLC affords its members limited liability but also allows them to take an active role in the management of the business (a degree of flexibility not provided the limited partners in most limited partnerships). The LLC can be structured to be taxed as either a partnership or a corporation, although typically the LLC would be chosen when taxation as a partnership is desired. Currently, only eight states have statutes authorizing the formation of an LLC, so this option is only available to business organizers willing to form a business in those jurisdictions. However, since 1988 when the IRS classified a Wyoming LLC as a limited partnership for federal income tax purposes, interest in LLCs has heightened in state legislatures, and it is likely more states will adopt LLC statutes in the future.

The choice between the various forms of entities depends, of course, on the requirements and desires of the owners of the business. Many other factors come into play besides the ones discussed above. For example, one consideration is the operation of the "at-risk" and passive loss rules, which limit an individual's ability to take certain deductions or recognize certain losses. Whereas partners of a general or limited partnership and shareholders of an S corporation are subject to these rules, shareholders of C corporations generally are not. Accordingly, care should be taken to assess the various advantages and disadvantages of each type of business entity before choosing any organizational form.

2. Acquisitions of Existing Businesses

A major consideration for most new owners is their ability to recover the cost of the various assets acquired with the business, either through depreciation or amortization.

a. Depreciation of Intangible Assets

For broadcasters as well as other media owners, intangible assets constitute a large portion of the value of their business assets. These assets are

depreciable if: (1) they have an ascertainable value, separate and distinct from goodwill, and (2) they are "wasting assets," i.e., they have a determinable useful life, the duration of which may be estimated with reasonable accuracy.

A case currently before the U.S. Supreme Court may impact on a broadcaster's ability to depreciate certain intangible assets. Newark Morning Ledger Co. v. United States, 945 F.2d. 555 (1991), cert. granted 60 U.S.L.W. 3687 (1992), involves the depreciability of a newspaper chain's paid-subscriber relationships. In Newark Morning Ledger, the U.S. district court held that the subscriber relationships were depreciable because the taxpayer had proven that these relationships had ascertainable values, separate from the residual goodwill value of the newspapers, and limited useful lives. However, the Third Circuit Court of Appeals reversed that decision, finding that income-producing, wasting intangible assets may be nondepreciable "goodwill" as a matter of law. Since the Third Circuit's opinion in Newark Morning Ledger is in acknowledged conflict with other circuits and the Tax Court, the resolution of this issue by the Supreme Court in early 1993 may clarify under what circumstances a broadcaster may depreciate certain intangible assets of its stations, including advertiser relationships.

b. Amortization Under Section 1253

FCC licenses and network affiliation contracts are not considered depreciable since these contracts are routinely renewed and thus do not have determinable useful lives. However, FCC licenses and network affiliation contracts may be amortized under Section 1253, which governs the tax treatment of certain "franchises." Although the amortization of these assets under Section 1253 has been somewhat controversial, a recent Tax Court case, Jefferson-Pilot Corp. v. Commissioner, 98 T.C. 32 (April 13, 1992), held that a broadcaster was able to amortize under Section 1253 the cost of the FCC licenses it had acquired with its purchase of three radio stations. In addition, two years ago, the Tax Court held in Tele-Communications, Inc. (TCI) that a cable television franchise was amortizable under Section 1253. Thus, the only two cases to consider the application of Section 1253 to assets such as FCC licenses and CATV franchises have held in favor of the taxpayer. The IRS has appealed TCI to the Tenth Circuit on a narrow issue, and it is not known at this time whether the IRS will appeal Jefferson-Pilot. There is no case decision regarding whether a network affiliation agreement may be amortized under Section 1253. The IRS is opposed to its amortization, but broadcasters and their advisors generally conclude that network affiliation agreements qualify under Section 1253.

The value of Section 1253 was diminished by the Omnibus Budget Reconciliation Act of 1989 (OBRA '89) which increased the amortization period of many Section 1253 assets from ten to twenty-five years. OBRA '89 provided that a taxpayer can "elect" to amortize the cost of most franchises acquired after

October 2, 1989 over 25 years; however, there are no details regarding the time or manner in which the election should be made, or whether the election is revocable. To date, no rules have been issued governing the election. As a result, there is no guidance as to whether the election must be made on the initial return, or whether it can be made on an amended return.

c. Recent Legislative Proposals

The uncertainty over taxpayers' ability to depreciate or amortize their intangible assets has prompted some members of Congress to introduce bills that would allow taxpayers to write off the cost of intangible assets, including goodwill and going concern value. There are two proposals currently pending in Congress, both of which would allow amortization of FCC licenses, network affiliation agreements, and other intangible assets. The Senate bill would allow taxpayers to write off the cost of certain intangible property (defined as a "Section "Section 197 intangibles" include 197 intangible") over a 16-year period. governmental licenses such as FCC licenses and cable television franchises, network affiliation agreements, advertisers, subscription lists, and non-competition agreements, as well as intangible assets typically considered nondepreciable, such as goodwill and going concern value. The term does not include film and program contracts unless acquired as part of a trade or business. In general, the Senate bill would apply to property acquired after the date of enactment (subject to a "binding purchase contract" exception); however, the bill contains a retroactivity provision that would allow a taxpayer to apply its terms to assets acquired after July 25, 1991. The second intangibles proposal, the House bill, generally contains the same provisions as the Senate bill except that it provides for a 14-year amortization period for "Section 197 intangibles." Whether any legislation will contain other retroactive elections to apply to earlier tax years is uncertain.

Regardless of whether any legislation is enacted to allow for a uniform depreciation period for intangible assets, the tax value of being able to depreciate or amortize intangible assets should always be considered in planning for the acquisition of a broadcast station. Under existing law, professional appraisals of tangible and intangible assets are needed to make a proper allocation of the purchase price among the various assets acquired and for the appropriate accounting and tax treatment of these assets. Moreover, Section 1060 of the Tax Code (added in TRA '86) imposes reporting requirements on the buyer and seller of the assets of a trade or business. Although the buyer and seller do not have to agree on the value of the assets transferred, each must report to the IRS how they are valuing the assets for tax purposes.

d. Non-Competition Agreements

Another depreciable asset often involved in the transfer of a business is a non-compete covenant. Although it is not one of the assets of the business, often payment for the non-compete is included in the purchase price of the business. This can create difficulties for the buyer who plans to depreciate the non-compete over its term because the IRS may challenge an allocation of the purchase price to the non-compete, contending that the amount should be allocated to nondepreciable assets such as going concern or goodwill. The prudent course for a buyer receiving a non-compete is to negotiate with the seller for a separate allocation to the non-compete because then it is somewhat more difficult for the IRS to assert the non-compete is part of the value of the business assets. Since the non-compete is treated as ordinary income to the seller, the extent to which the buyer and seller are adverse parties for tax purposes in these negotiations typically will depend upon the difference between tax rates on ordinary income and capital gains.

B. The Omnibus Budget Reconciliation Act of 1990

The following discusses the changes to the taxation of individuals made by the Omnibus Budget Reconciliation Act of 1990 (OBRA '90).

1. Closing the Gap between Individual and Corporate Tax Rates

One factor involved in choosing between the types of business organizations, e.g., corporation vs. partnership, is the relationship between individual and corporate tax rates. Before TRA '86, the top individual marginal rate was 50 percent; for corporations, however, the top marginal rate was 46 percent. TRA '86 reversed this relationship, reducing the top individual rate to 28 percent and the top corporate rate to 34 percent. Thus, the attractiveness of partnerships and S corporations vis-a-vis "C" corporations increased. For years beginning after 1990, however, the gap between individual and corporate rates has been reduced.

Beginning in 1991, individual ordinary income rates of 15, 28, and 31 percent are in effect. For 1992, the 28 percent rate will apply to taxable income greater than \$21,450 but not over \$51,900 for single taxpayers, greater than \$35,800 but not over \$86,500 for married taxpayers filing jointly, and greater than \$28,750 but not over \$74,150 for single heads of household. Below these income brackets, the 15 percent rate applies; above the brackets, the 31 percent rate applies. The 1991 increase in the top marginal rate for individuals to 31 percent has narrowed the gap between the top corporate rate of 34 percent and the individual rate. Although the corporate rate is still higher, the corporate-

individual rate spread is less significant. As a result, the benefits afforded to an S corporation or partnership, relative to a C corporation, have been reduced.

2. Capital Gains Preference Back in Tax Code

Prior to TRA '86, 60 percent of the gain on the sale of a capital asset held for at least 6 months was excludable from income. Although TRA '86 repealed this 60 percent exclusion, with the enactment of OBRA '90, capital gains again received a tax preference, although it is limited in scope. Beginning in 1991, the maximum tax rate for individual taxpayers on net capital gains is 28 percent. Thus, capital gains are not subject to the top marginal rate of 31 percent. Whether more preferential treatment of capital gains will be placed back in the Tax Code is controversial and unresolved. As under prior law, capital losses may only be used to offset capital gains plus \$3,000 of ordinary income.

As mentioned previously, the relationship between the tax rates on ordinary income and capital gains affects one area that is of interest to buyers and sellers of business -- covenants not-to-compete. Since a non-compete agreement bargained for in the transfer of a business is taxed as ordinary income to the seller and is deductible over its term by the buyer, the greater the difference between ordinary income and capital gains rates, the more likely the buyer and seller will be engaged in extended negotiations over the value of a non-compete. The limited capital gains preference introduced in the Tax Code in OBRA '90 for individuals means that some sellers will no longer be indifferent, as they were for a few years following TRA 1986, when value is allocated to a non-compete covenant. Nevertheless, non-competes can still present a "win-win" situation for the buyer and seller: in order to receive a valuable non-compete, many buyers will be willing to increase the total price they pay to cover the seller's increased tax because of an allocation to a non-compete.

3. Other Changes Affecting Individual Taxpayers

OBRA '90 increased the standard deduction amount for 1992 to \$3,600 for single taxpayers, \$6,000 for married taxpayers filing jointly, and \$5,250 for single heads of household. In 1992, the personal exemption amount for each individual filer and their spouse and dependents, if any, is \$2,300 per person. However, for tax years 1991-95, this exemption amount is subject to a phase-out if the taxpayer's adjusted gross income is above a certain threshold (for 1992, \$105,250 for singles, \$157,900 for joint returns, and \$131,550 for heads of household). For each \$2,500 or fraction thereof above the threshold amount, the taxpayer's allowable exemption is reduced by 2 percent. The standard deduction amount and the thresholds at which rates increase will increase each year by the increase in the CPI.

Also, the treatment of certain itemized deductions was changed as a result of OBRA '90. For tax years 1991-95, certain allowable itemized deductions of taxpayers (such as employee business expenses) will be reduced by 3 percent of their adjusted gross income in excess of \$100,000. No such reduction, however, may reduce these otherwise allowable deductions by more than 80 percent.

Finally, with respect to the alternative minimum tax (AMT), OBRA '90 increased the individual AMT rate from 21 percent to 24 percent for taxable years after 1990. Also, after 1990, charitable contributions of appreciated tangible personal property will no longer be an AMT tax preference item.

C. New Estate Freeze Limits

Estate "freezes" have been a popular estate planning device for years. In a typical estate freeze, a senior family member with, for example, a common stock interest in a business, would recapitalize the business with common and preferred stock. The senior family member would retain the preferred stock, which carried the present fair market value of the business, and transfer the common stock, which had little present value but which carried the appreciation potential of the business, to junior family members at little or no gift-tax cost.

The benefits of certain estate freezing devices were reduced or eliminated, however, by the adoption of "anti-estate-freeze" rules. In 1987, Congress added Section 2036(c) to the Tax Code, which required any post-transfer appreciation in certain transferred property to be included in the transferor's gross estate. Section 2036(c) was widely criticized for being too broad and thus limiting legitimate transfers of family-owned businesses. It was repealed in OBRA '90 and replaced with Sections 2701-2704 of the Tax Code. Unlike Section 2036(c), which focused on the estate tax consequences of an estate freeze, Sections 2701-2704 focus on the gift tax consequences of the transfer and modify the valuation, for gift tax purposes, of certain retained rights in corporations, partnerships, and other types of property used in estate freezes.

D. Payroll Taxes and Compensation Benefits For Employees

1. Definition of "Employee"

Congress continues to consider legislation regarding the categorization of workers as employees or independent contractors. Generally, classification of workers as employees or independent contractors is based on a facts-and-circumstances "control" test. An employer-employee relationship is deemed to exist if the person contracting for services controls the way in which the service provider performs his services as well as the result of those services. While an

employee's income is subject to payroll taxes which the employer must collect and pay, payments made to an independent contractor are not subject to payroll taxes.

Concern over misclassification of workers (typically misclassification of employees as independent contractors) led the House Ways and Means Committee to schedule public hearings on this issue in July 1992. To date, Congressional interest in this question has not risen to the level that any legislation has been introduced. Broadcasters should be aware, however, that increasingly often the IRS has focused on this issue in audits.

2. 401(k) Plans

The limit on the amount that an employee may contribute to a Section 401(k) plan and exclude from income is adjusted yearly for inflation. For 1992, the maximum contribution is \$8,728. This amount will increase each year by the level of the Consumer Price Index (CPI).

As an alternative to a 401(k) plan, the employer may avoid significant administrative burdens by implementing a simplified employee pension (SEP), which permits an employer to contribute directly to its employees' individual retirement accounts (IRAs), provided that the employer meets certain requirements with respect to those contributions.

3. Cafeteria Plans

"Cafeteria" plans have become a very popular means by which employers provide non-pension benefits to employees, primarily because the nature of a cafeteria plan affords each participating employee flexibility to select benefits which fit the employee's individual needs and it accords with the growing trend of requiring employees to pay for some of the cost of their benefits. A cafeteria plan permits an employee to use pre-tax dollars to select benefits from a "menu" of two or more benefit alternatives, which may include medical expense reimbursement, disability insurance, group term life insurance up to \$50,000, accident or health plan coverage, coverage under a dependent care program, coverage under a group legal services plan, and certain amounts under a 401(k) plan.

NON-TAX CONSIDERATIONS IN CHOOSING ORGANIZATIONAL FORM OF BUSINESS Chart A

Forms of Business Management	Limited Liability1	Centralized Management	Continuity of Existence ²	Free Transferability of Interests
Sole Proprietorship	Unlimited personal liability. Persons and business assets are both subject to creditors' claims.	Sole proprietor manages business.	No. Terminates with death of sole proprietor.	No "interests" in business, but assets freely transferable.
General Partnership	No.	Usually not.	No. (Although partnership agreement can provide for continuation in the event of death, disability, etc. of partner.)	No. Generally partner must obtain consent of all partners in order to transfer partnership interest.
Limited Partnership ³	Yes, but only for limited partners of limited partnership. Limited partners liable only to extent of their capital contributions.	Usually. Generally management vested exclusively in general partners.	Typically no, but can continue for term specified in certificate.	Depends on limitations on transfers contained in partnership agreement.
Corporation	Yes. Shareholders' losses generally limited to the extent of their investment in corporation.	Yes. Board of Directors manages the business.	Yes. A corporation has perpetual existence unless Articles of Incorporation provide otherwise.	Yes. Interests freely transferable unless shareholders' agreement provides otherwise.
S Corporation	Yes. Same as a typical corporation.	Yes. Board of Directors manages the business.	Yes. Same as a typical corporation.	Yes, but shareholders' agreement may provide otherwise.

Persons holding interests in a business will want to insulate their personal assets from the debts and claims of the business. This characteristic is known as "limited liability." The importance of this characteristic as a factor in choosing among organizational forms may be greatly reduced or eliminated to the extent that adequate insurance can be purchased by owners to protect against personal liability.

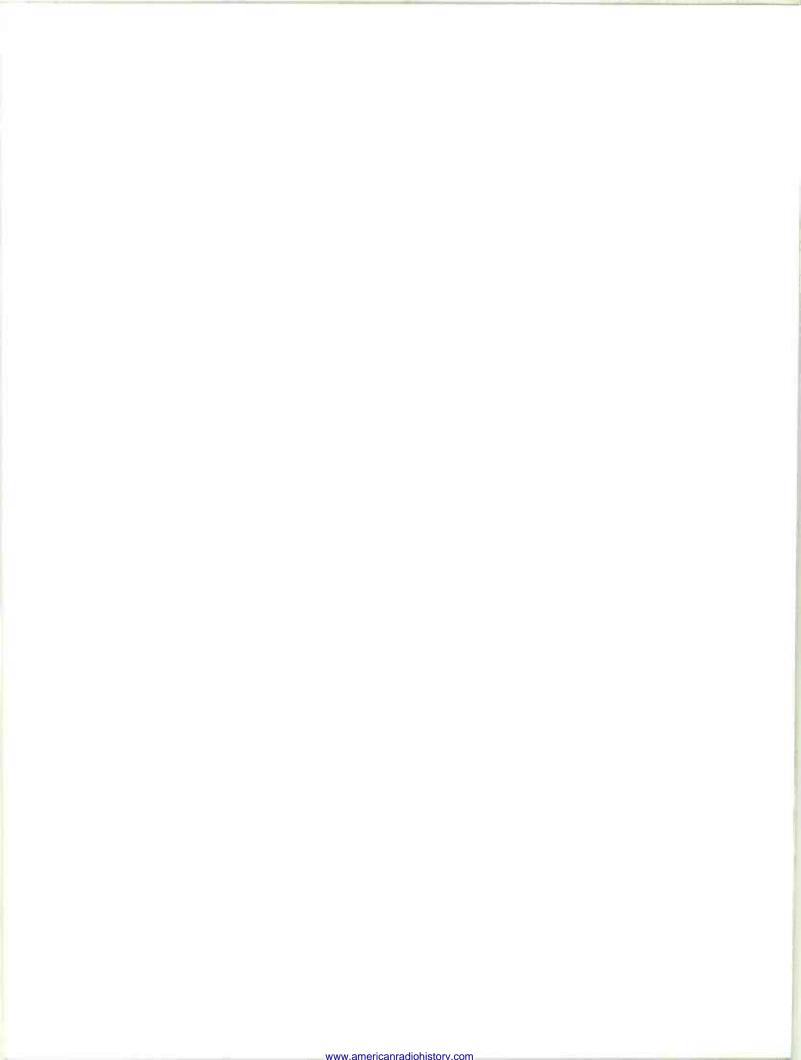
²The characteristic of "continuity of existence" refers to whether an organization will continue in existence notwithstanding the death, disability, withdrawal, or bankruptcy of one of its principals.

³Limited liability companies can be similar to limited partnerships. Typically, a limited liability company has limited liability for members; the extent to which it has centralized management, continuity of existence, and free transferability of interests depends on the organizational documents of the company.

Chart B TAX CONSIDERATIONS IN CHOOSING ORGANIZATIONAL FORMS OF BUSINESS

Fringe Benefits	H.R. 10 (Keogh) plan.	H.R. 10 (Keogh) plan, qualified group legal services plan, employee death benefit, meals and lodging for partneremployees.	Basically same as for General Partnership.	Qualified retirement plans, deferred compensation, incentive stock option, health insurance, medical reimbursement, disability plan, group life insurance, employee death benefits, qualified group legal services plan, means and lodging, child and dependent care assistance, cafeteria plan.	Qualified retirement plan, deferred compensation, incentive stock option, health insurance, employee death benefits, qualified group legal services plan, meals and lodging, child and dependent care assistance, cafeteria plan. Generally subject to same limits as General Dartnership
Owner as Employee	Self-Employed.	Usually non-employee.	Varies.	Employee.	Employee.
Liquidation of Business	No liquidation; not a separate entity.	Normally no tax.	Normally no tax.	Generally taxable (two levels).	Generally taxable.
Possibility of Allocating Different Types of Income and Deductions Among Owners by Agreement	No.	Yes, if allocation has substantial economic affect.	Yes, if allocation has substantial economic affect.	Ö	o'N'
Deductibility of Losses	Losses deducted by business owner.	Partnership losses may be used by partners (subject to passive loss and at-risk rules).	Partnership losses may be used by partners (subject to passive loss and at-risk rules).	Losses of a corporation do not pass through to shareholders.	Losses may be used by shareholders (subject to passive loss and at-risk rules).
Taxed on Income	Taxed directly to business owner.	Taxed directly to partners whether or not distributed. Avoids problem of double taxation. Certain items pass through to partners separately without loss of items' character.	Same as for General Partnership.	Tax on income at corporate level and a second tax on dividends at the shareholder level.	Taxed directly to shareholders whether or not distributed.

as General Partnership.



CHAPTER IX

Satellite Earth Stations

A. Local Zoning Approvals

In considering various local ordinances which tended to restrict the erection of satellite receiver dishes, several Federal courts have invalidated the local restrictions where these restrictions effectively precluded the reception of signals. Van Meter v, Township of Maplewood, 696 F.Supp. 1024 (D. N.J. 1988); Village of Elm Grove v. Pye, 724 F.Supp. 612 (E.D. Wis. 1989). There also have been a number of decisions by state courts on this subject.

In 1992, the FCC specifically preempted the zoning ordinance of Deerfield, N.Y., which, the Commission determined, differentiated between satellite antennas and other antennas and unreasonably restricted the use of satellite antennas on lots less than half acre. 7 FCC Rcd 2172 (1992). The town of Deerfield has filed an appeal in the U.S. Court of Appeals for the Second Circuit.

In a land use case involving amateur radio towers, the court has held that the FCC preemption, in regard to that service did not preempt a local ordinance, if the ordinance were properly applied. McMillan v. City of Rocky River, 748 F.Supp. 1241 (N.D. Ohio, 1990). Amateurs are entitled to a "reasonable accommodation," not to an absolute preference. Howard v. City of Burlingame, 937 F.2d 1376 (9th Cir. 1991).

Because land use regulations vary from locality to locality, broadcasters are reminded of the warning contained in the Main Volume that local zoning counsel be consulted on these matters.

B. Technical Rules

Effective May 1, 1991, all earth stations used for video transmission will have to include an Automatic Transmitter Identification System (ATIS). The ATIS places an identifier call sign and telephone number in the transmission so that the licensee may be contacted immediately if the transmission interferes with other satellite users.

C. Syndicated Exclusivity

Although the subject of syndicated exclusivity (syndex) is covered at length in Chapter VI, it is to be noted that the Commission specifically declined to impose syndex on program delivery to home satellite earth receivers. "Although we continue to believe that the cable syndicated exclusivity regulations serve the public interest, applications of syndicated exclusivity to the HSD industry is both technically and economically infeasible at this time." 6 FCC Rcd 725 (1991).

D. New Registration Procedures

In a First Report and Order 6 FCC Rcd 2806 (1991), the Commission adopted rules that established a registration program for domestic receive-only earth stations that previously were subject to optional licensing procedures. Applications for registration of domestic receive-only earth stations that may have a significant environmental impact must be accompanied by an environmental assessment.

The term of registration for a domestic receive-only earth station will be 10 years. Stations used for reception of services from other countries will require a license.

STAs will be sparingly granted. Requests based solely on marketing considerations will be denied.

A new Form 493 was adopted, replacing Form 403.

CHAPTER X

Copyright and Trademarks

A. "Sound Alike" and "Look Alike"

An emerging area of concern for broadcasters is the question of "sound alike" and "look alike" performers who sound or look like well known personages, and whose voices or appearances are presented on the air without authorization. In the Bette Midler case, Midler v. Ford Motor Co. Inc., 849 F.2d 460 (9th Cir. 1988), and the "Fat Boys" case, Tin Pan Apple, Inc. v. Miller Brewing Co. Inc., 737 F.Supp. 826 (S.D. N.Y. 1990), courts have permitted suits based on such unauthorized uses. Much of this litigation is governed by state law.

B. Digital Broadcasting

The emergence of digital audio broadcasting (DAB) and cablecasting has prompted the Commission (Gen. Docket 90-357) and the Library of Congress (55 Fed. Reg. 42,916, October 24, 1990) to institute proceedings to study the implications of this technology. Broadcasters are alerted to these proceedings, from a copyright prospective, because they may have long range implications on the airing of compact discs, digital audio tape and other materials in a digital mode. The recording industry is seeking the recognition of performance rights in sound recordings that would require broadcasters to pay additional royalties, is seeking restrictions on the number of "cuts" from a given album or artist DAB broadcasters could play sequentially, and is attempting to require DAB broadcasters to include digital "subcode" information embedded in recordings in their broadcasts.

C. Satellite Home Viewing Act

In 1988, Congress passed the Satellite Home Viewing Act (P.L. 100-667) which established a compulsory license for the distribution of broadcast signals to home dish owners <u>via</u> satellite. The compulsory license expires on December 31, 1994. In addition, the legislation increased the penalties for signal theft and the manufacture of unauthorized descramblers. The legislation established a

method for marketing descramblers and of accounting by cable operators. The license for carrying network programs is applicable only to those homes which are located outside the Grade B contours of the network's affiliated stations and have not been recent subscribers to a cable system which carries the network programs.

The Commission ruled that it would be technically and economically infeasible to apply syndicated exclusivity regulations to the distribution of satellite signals to home satellite dish owners at this time and, therefore, declined to adopt such rules. (Gen. Docket 89-90, FCC 90-431.)

Stations that own programs that are distributed to home dish viewers via satellite should file claims with the Copyright Royalty Tribunal during the month of July following the year their programming was carried. For further details on how to file a claim, contact the CRT at (202) 606-4400, or the NAB Legal Department at (202) 429-5460. While NAB does not represent stations in satellite royalty distributions proceedings, a station group has been formed to do so.

D. Storecasting

Unlicensed public performances of copyrighted music generally are unlawful. Broadcasters obtain licenses from performing rights organizations such as ASCAP, BMI and SESAC which authorize their stations to broadcast (publicly perform) music. The public performance licenses obtained by stations do not authorize the use of the music included in their signals by businesses for background music ("storecasting"). Thus, businesses that disseminate broadcast station signals in their establishments generally must obtain additional licenses from performing rights organizations unless they qualify for a statutory exemption.

Exemptions to the requirement to obtain public performance licenses include use of music in teaching, state fairs, religious services, in-store record promotions, certain limited non-profit performances, and by relatively small commercial establishments that transmit music included in broadcast signals. The scope of this last exemption for small businesses has been the source of much litigation, and continues to be the most difficult to apply.

The small business exemption only applies to the playing of broadcast stations on a single receiver of a kind commonly used in private homes where there is no direct charge made to see or hear the broadcast and where the broadcast is not "further transmitted" to the public. In interpreting the scope of this exemption, courts have considered such factors as: the square footage of the business; whether a public address or other commercial sound system is used to

disseminate the broadcast signal; the number of speakers connected to the receiving device and the wiring system by which they are connected; and the ability of the business to afford a subscription music service. Generally, courts appear to have been reluctant to recognize the exemption in situations where a business is using more than four speakers covering an area exceeding approximately 1,100 square feet. Some courts also have refused to apply the exemption where the annual sales volume of a business suggests that it could, as a practical matter, afford to subscribe to a commercial background music service.

In a significant departure from prior court rulings, two federal appellate courts issued decisions in 1991 and 1992 upholding the applicability of the exemption with respect to chain stores that acquired home style receiving devices and speakers for use in their stores. One of these courts rejected as irrelevant both the square footage and financial means criteria, while the other court rejected the financial means criteria, but continued to consider square footage in allowing the exemption to apply to stores with more than 2,000 square feet. Both courts appeared to focus primarily on whether the receiving apparatus used, and its configuration, was similar to that commonly used in private homes. The result of these decisions is that the scope of the small business exemption may be considerably broader in Illinois, Indiana, Wisconsin, Arkansas, Iowa, Minnesota, Missouri, Nebraska, North Dakota and South Dakota than in other jurisdictions. Attached as Appendix D is a counsel memo that addresses this issue in greater detail. Businesses that have been contacted by a music licensing organization concerning the need to acquire a performance license who believe they qualify for the small business exemption are advised to contact their attorney.

E. Music-on-Hold

Within the past few years, music licensing organizations have taken the position that businesses which play radio stations on the "hold" function of their telephones must obtain licenses to cover the performance of music that might be played by the station while the caller is waiting for service. The validity of this position has not yet been addressed by the courts. Accordingly, businesses contacted by music licensing organizations regarding the use of radio stations on the hold function of their phone system must decide whether to secure the license, discontinue use of the radio station, or challenge the validity of the need for securing a license.

F. Music Licenses For Radio and Television Stations

Chapter X, Part C, of the Main Volume provides background information on the activities of the radio and television music licensing committees.

In 1991, the Radio Music License Committee ("RMLC") reached an agreement with ASCAP over the terms of new blanket and per program music licenses that will apply to radio stations from January 1991 through December 31, 1995. Major provisions of these agreements include: resolution of the barter issue in connection with stations' arrangements with syndicated music services; rate adjustments; elimination of the network affiliate compensation deduction, unless the station airs 90% or more of the network programs in which commercials are fed; provisions covering time brokerage agreements among stations; and elimination of the highest one-minute-rate formula for all new perprogram licenses.

At this writing, the RMLC is continuing to negotiate with BMI over the terms of new blanket and per-program licenses. Stations are now operating under the terms of these licenses that expired in 1991, which are being renewed at 60 day intervals.

Questions concerning music licensing organizations with respect to radio should be directed to Dave Fuellhart, RMLC's executive director, at (410) 866-5594.

Negotiations and litigation over the terms of television music licenses continue to be handled by the All Industry Television Station Music License Committee. The trial in <u>US v.ASCAP</u> (Application of Buffalo Broadcasting Co., Inc.), Civ. 13-95 (S.D.N.Y. 1985) to determine music license fees from 1983 through 1995 concluded in February 1991 and is awaiting a final decision from a federal magistrate. Questions regarding music licensing for television stations should be directed to the All Industry Committee at (202) 308-9040.

G. Broadcast Monitoring and Clipping Services

A \$50 million industry has emerged consisting of companies that often copy the entire broadcast day of television stations and other video services, monitor and catalogue their programs and news segments, and sell, for a profit, summaries of the program contents and/or clips of the programs themselves. The activities of these companies have been successfully challenged by broadcasters and others whose programs have been copied and disseminated on the grounds that they constitute copyright infringement. See e.g., Pacific and Southern Co. Inc. v. Duncan, 572 F.Supp. 1186 (N.D. Ga. 1983), aff'd in part and rev'd in

part, 744 F.2d 1490 (11th Cir. 1984), cert denied 471 US 1004 (1985), 618 F.Supp. 469 (N.D. Ga. 1985), aff'd 792 F.2d 1013 (11th Cir. 1986).

Legislation has been introduced and congressional hearings have been conducted in which the issue of whether some or all of the activities in which clipping and monitoring services engage should be legalized under the fair use doctrine.

Stations which become aware that their copyrighted programming is being copied and/or disseminated by one of these services may wish to consider bringing a copyright infringement action or attempting to negotiate a license agreement with the service.

H. Trademark Protection of Call Signs and Slogans

Section B.7 of Chapter X of the Main Volume provided information relating station's obtaining trademark protection for their call signs, slogans and other station identifiers. Attached in Appendix D are two counsel memos that provide updates on some of the cases dealing with this issue and more detailed information on how to obtain federal registration for a trademark subsequent to passage of the "Trademark Law Revision Act of 1988," Public Law 100-667, November 16, 1988.

Endnotes

1. Edison Bros. Stores Inc. v. BMI, 760 F.Supp. 767, (E.D. Mo. 1991), aff'd, 954 F.2d 1419, (8th Cir. 1992), cert. denied, 118 L.Ed.2d 590 (1992); BMI v. Claire's Boutiques, Inc., 754 F.Supp. 1324 (N.D. Ill. 1990), 949 F.2d 1482 (7th Cir. 1991), cert. denied, 118 L.Ed.2d 547 (1992).

CHAPTER XI

Antitrust Considerations

A. Joint Program Standards

In October 1990, Congress passed the Television Program Improvement Act providing broadcasters, cable operators and industry representatives with an exemption from the antitrust laws so that they can get together and formulate a set of industry wide standards to curb violence on television programs.

The legislation sponsored by Senator Simon (D-IL) and Representative Glickman (D-KS) suspends the applicability of the antitrust laws for a three-year period to enable the parties to formulate such standards.

At press time, no standards have been proposed or promulgated, but industry leaders are beginning an assessment of how best to respond to the new law. Although questions have been raised regarding a possible conflict with the First Amendment — and whether the legislation provides a sufficient antitrust exemption or insulates the participants from private litigation — no final determination of these issues has been made.

Because broadcasters may be faced with inquiries from community groups regarding this legislation, the Act is reproduced in its entirety.

TELEVISION PROGRAM IMPROVEMENT ACT OF 1990

[December 1, 1990, Title V, P.L. 101-650, Judicial Improvements Act of 1990, 104 Stat. 5089].

Sec. 501. Television Program Improvement

- (a) Short Title This section may be cited as the "Television Program Improvement Act of 1990."
 - (b) DEFINITIONS. For purposes of this section —
- (1) the term "antitrust laws" has the meaning given it in subsection (a) of the first section of the Clayton Act (15 U.S.C. 12(a)), except that such

term includes section 5 of the Federal Trade Commission Act (15 U.S.C. 45) to the extent that such section 5 applies to unfair methods of competition;

- (2) the term "person in the television industry" means a television network, any entity which produces programming (including theatrical motion pictures) for telecasting or telecasts programming, the National Cable Television Association, the Association of Independent Television Stations, Incorporated, the National Association of Broadcasters, the Motion Picture Association of America, the Community Antenna Television Association, and each of the networks' affiliate organizations, and shall include any individual acting on behalf of such person; and
 - (3) the term "telecast" means
 - (A) to broadcast by a television broadcast station; or
 - (B) to transmit by a cable television system or a satellite television distribution service.
- (c) EXEMPTION. The antitrust laws shall not apply to any joint discussion, consideration, review, action, or agreement by or among persons in the television industry for the purpose of, and limited to, developing and disseminating voluntary guidelines designed to alleviate the negative impact of violence in telecast material.
- (d) LIMITATIONS. (1) The exemption provided in subsection (c) shall not apply to any joint discussion, consideration, review, action, or agreement which results in a boycott of any person.
- (2) The exemption provided in subsection (c) shall apply only to any joint discussion, consideration, review, action, or agreement engaged in only during the 3-year period beginning on the date of the enactment of this section.

CHAPTER XII

Functional Listings Of Interest To Broadcasters

In the following pages are listed the names and telephone numbers of personnel whose activities affect broadcasters.

In addition to FCC listings, included are listings for Congressional Committees and other agency executives.

ALL WASHINGTON, D.C. TELEPHONE NUMBERS MUST BE PRECEDED BY AREA CODE 202.

FEDERAL COMMUNICATIONS COMMISSION

1919 M Street, N.W. Washington, D.C. 20554

Chairman Confidental Assistant Chief of Staff	Alfred C. Sikes Elaine Lorentz Terry L. Haines	632-6600 632-6600 632-6600
Commissioner	James H. Quello	632-7557
Confidential Assistant	Ginger Clark	632-7557
Commissioner	Andrew Barrett	632-7117
Sr. Legal Assistant	Robert Branson	632-7117
Commissioner	Sherrie Marshall	632-6446
Sr. Legal Advisor	Stephenson Kaminer	632-6446
Commissioner	Ervin S. Duggan	632-6996
Senior Legal Advisor	Michele C. Farquhar	632-6996

Administrative Law Judges

Chief Administrative		
Law Judge	Joseph Stirmer	632-7680

Managing Director

Managing Director	Andrew S. Fishel	632-6390
	Plans and Policy	
Chief	Robert Pepper	653-5940
	Legislative Affairs	
Director	Linda Townsend Solheim	632-6405
	Public Affairs	
Director	Lorrie Secrest	632-5050
	Review Board	
Chairman	Joseph A. Marino	632-7180
Member	Norman Blumenthal	632-7180
Member	Eric T. Esbensen	632-7180
Member	Marjorie Greene	632-7180
	Mass Media	
Chief	Roy J. Stewart	632-6460
Deputy Chief	William H. Johnson	632-6460
Deputy Chief	Roderick K. Porter	632-6460
Engineering Asst. Chief	William Hassinger	632-6460
	-	

Audio Services Division

Chief Assistant Chief Assistant Chief Auxiliary Services AM Branch FM Branch	Larry D. Eads Stuart A. Bedell W. Jan Gay Alan J. Schneider James R. Burtle Dennis Williams	632-6485 632-6485 632-6485 634-6307 254-9579 632-6908
	Video Services Division	
Chief Assistant Chief Assistant Chief Ownership Branch Cable Television Branch Low Power TV Branch Supervisory Attorney Television Branch	Barbara A. Kreisman James J. Brown Stephen F. Sewell LeAudrey Alexander Ronald Parver Keith Larson Molly M. Fitzgerald Clay C. Pendarvis	632-6993 632-6993 632-7258 632-7480 632-3894 632-3894 632-6357
	Enforcement Division	
Chief Assistant Chief Complaints & Investigations Branch Equal Employment Opportunity Branch Political Programming Branch Hearing Branch	Charles W. Kelley Mary Catherine Kilday Edythe Wise Glenn Wolfe Milton O. Gross Charles Dziedzic	632-6968 632-7551 632-6860 632-7069 632-7586 632-6402
	Policy & Rules Division	
Chief Deputy Chief Law Assistant Chief Special Assistant Chief International Branch Intl Notifications Group Legal Branch Engineering Policy Branch Allocations Branch	Douglas W. Webbink Kathleen Levitz Bruce Romano Andrew Rhodes Larry Olson Jimmy Ballis David Horowitz Gordon Godfrey Michael C. Ruger	632-5414 632-5414 632-5414 632-6530 632-6955 254-3394 632-7792 632-9660 634-6530

Engineering and Technology

Chief Engineer Deputy Chief Engineer Program Mgmt Staff Spectrum Engineering Div	Thomas F. Stanley Bruce A. Franca Lawrence P. Petak William R. Torak	632-7060 632-7060 653-8103 632-7025
	Common Carrier Bureau	
Chief Associate Chief	Cheryl A. Tritt Jill Ross Meltzer	632-6910 632-6910
	Field Operations Bureau	
Chief Deputy Chief Attorney Advisor International Advisor	Richard M. Smith Arlan K. Vandoorn Lawrence R. Clance William A. Luther	632-6980 632-7200 632-7591 632-7591
	General Counsel	
General Counsel Deputy General Counsel Assoc General Counsel Litigation Assoc General Counsel	Robert L. Pettit Renee Licht Lauren J. Belvin Daniel M. Armstrong	632-7020 632-7020 632-7020 632-7112
	Private Radio Bureau	
Chief Deputy Chief Engineer Assistant Legal Assistant Land Mobile &	Ralph A. Haller Beverly G. Baker Frank R. Netro Kent Nakamura	632-6940 632-6942 632-0278 632-0278
Microwave Division Deputy Chief Compliance Branch Rules Branch Policy & Planning Branch	Richard J. Shiben Edward Jacobs Carol Foelak Roz Allen Joseph Levin	632-7597 632-7597 632-7125 634-2443 632-6497

FCC Regional and Field Offices

ATLANTA Koger Center-Gwinnett, Suite 310 3575 Koger Boulevard Duluth, GA 30136 (404) 279-4621

FLORIDA, Vero Beach 955 154th Avenue S.W. Box 1730 Vero Beach, FL 32961-1730 Phone: (407) 778-3755

FLORIDA, Miami Rochester Building, Room 310 8390 N.W. 53rd Street Miami, FL 33166 Phone: (305) 526-7420

FLORIDA, Tampa
Airport Executive Center
2203 North Lois Avenue
Room 1215
Tampa, FL 33607
Phone: (813) 228-2872

GEORGIA, Atlanta Koger Center-Gwinnett 3525 Koger Blvd. Duluth, GA 30136 Phone: (404) 279-4621 GEORGIA, Powder Springs P.O. Box 85 Powder Springs, GA 30073 Phone: (404) 943-5420

PUERTO RICO, San Juan Federal Building & Courthouse Avenida Carlos Chardon, Rm 747 Hato Rey, PR 00918-2251 Phone: (809) 766-5567

VIRGINIA, Norfolk 1200 Communications Circle Virginia Beach, VA 23455 Phone: (804) 441-6472

BOSTON

NFPA Building Batterymarch Park Quincy, MA 02169 (617) 770-4023

MAINE, Belfast P.O. Box 470 Belfast, ME 04915 Phone: (207) 338-4088

MARYLAND, Baltimore 1017 Federal Building 31 Hopkins Plaza Baltimore, MD 21201 Phone: (301) 962-2728

MARYLAND, Laurel P.O. Box 250 Columbia, MD 21045 Phone: (410) 962-2729

MASSACHUSETTS, Boston NFPA Building Batterymarch Park Quincy, MA 02169 Phone: (617) 770-4023 NEW YORK, Buffalo 1307 Federal Building 111 W. Buron Street Buffalo, NY 14202 Phone: (212) 846-4511

NEW YORK, New York 201 Varick Street New York, NY 10014 Phone: (212) 620-3437

PENNSYLVANIA, Philadelphia One Oxford Valley Office Bldg 2300 East Lincoln Highway Room 404 Langhorne, PA 19047 Phone: (215) 752-1324

CHICAGO

Park Ridge Office Center, Room 306 1550 Northwest Highway Park Ridge, IL 60068 (312) 353-0373

ILLINOIS, Chicago
Park Ridge Office Ctr., Rm 306
1550 Northwest Highway
Park Ridge, IL 60068
Phone: (312) 353-0373

MICHIGAN, Allegan P.O. Box 89 Allegan, MI 49010 Phone: (616) 673-2063 MICHIGAN, Detroit 24897 Hathaway Street Farmington Hills, MI 48335-1552 Phone: (313) 226-6078

MINNESOTA, St. Paul Federal Building, Room 693 316 North Robert Street St. Paul, MN 55101 Phone: (612) 290-3819

KANSAS CITY

Brywood Office Tower, Room 320 8800 East 63rd Street Kansas City, MO 64133 (816) 353-9035

COLORADO, Denver 165 S. Union Blvd. Lakewood, CO 81224 Phone: (303) 969-6497

LOUISIANA, New Orleans 800 West Commerce St., Rm 505 New Orleans, LA 70123 Phone: (504) 589-2095

MISSOURI, Kansas City Brywood Office Tower, Rm 320 8800 East 63rd Street Kansas City, MO 64133 Phone: (816) 926-5111

NEBRASKA, Grand Island P.O. Box 1588 Grand Island, NE 68802 Phone: (308) 382-4721 TEXAS, Dallas 9330 LBJ Expressway, Rm 1170 Dallas, TX 75243 Phone: (214) 767-4827

TEXAS, Houston 1225 North Loop West, Rm 900 Houston, TX 77008 Phone: (713) 861-2600

TEXAS, Kingsville P.O. Box 632 Kingsville, TX 78363-0632 Phone: (512) 592-2531

SAN FRANCISCO

3777 Depot Road, Room 420 Hayward, CA 94545-1914 (510) 732-9046

ARIZONA, Douglas P.O. Box 6 Douglas, AZ 85608 Phone: (602) 364-8414

CALIFORNIA, San Diego 4542 Ruffner Street San Diego, CA 92111 Phone: (619) 467-0549 CALIFORNIA, Livermore P.O. Box 311 Livermore, CA 94551 Phone: (415) 447-3614

CALIFORNIA, Los Angeles Cerritos Corporate Tower 18000 Studebaker Rd, Rm 660 Cerritos, CA 90701 Phone: (213) 809-2096 CALIFORNIA, San Francisco 3777 Depot Road, Room 420 Hayward, CA 94545-1914 Phone: (415) 732-9046

SEATTLE

One Newport, Room 414
11410 NE 122nd Way, Suite 132
Kirkland, WA 98034
(206) 821-9037

ALASKA, Anchorage 6721 West Raspberry Road Anchorage, AK 99502 Phone: (907) 243-2153

HAWAII, Honolulu Waipio Access Road P.O. Box 1030 Waipahu, HI 96797 Phone: (808) 677-3318

OREGON, Portland
1782 Federal Office Building
1220 S.W. 3rd Avenue
Portland, OR 97204
Phone: (503) 326-4114

WASHINGTON, Ferndale 1330 Looms Trail Road Custer, WA 98248 Phone: (206) 354-4892

WASHINGTON, Seattle 11410 NE 122nd Way, S.E. Bellevue, WA 98036 Phone: (206) 821-9037

CONGRESS

Senate

Commerce Committee	(202) 224-5115
Communications Subcommittee	(202) 224-9340
Environment Committee	(202) 224-6176
Judiciary Committee	(202) 224-5225
Antitrust Subcommittee	(202) 224-5701
Technology Subcommittee	(202) 224-3407
Small Business Committee	(202) 224-5175

House

Energy & Commerce Committee	(202) 225-2927
Telecommunications Subcommittee	(202) 226-2429
Interior Committee	(202) 225-2761
Judiciary Committee	(202) 225-3951
Economic Subcommittee	(202) 225-2825
Intellectual Property Subcommittee	(202) 225-3926
Small Business Committee	(202) 225-5821

OTHER LISTINGS OF INTEREST

Board for International Broadcasting 1201 Connecticut Avenue, N.W. Washington, D.C. 20036 (202) 254-8040

Copyright Royalty Tribunal 1825 Connecticut Avenue, N.W. Washington, D.C. 20036 (202) 673-4400

Corporation for Public Broadcasting 901 E Street, N.W. Washington, D.C. 20006 (202) 879-9687

Department of Justice 10th & Constitution Ave., N.W. Washington, D.C. 20530 (202) 514-2007

Department of Labor 200 Constitution Avenue, N.W. Washington, D.C. 20210 (202) 523-7316 Wage and Hour Division (202) 523-7043

Equal Employment Opportunity Commission 1801 L Street, N.W. Washington, D.C. 20507-0001 (202) 663-4900

Environmental Protection Agency 401 M Street, S.W. Washington, D.C. 20460 (202) 382-2090

Federal Aviation Administration 800 Independence Avenue, S.W. Washington, D.C. 20591 (202) 267-3111

Federal Election Commission 999 E Street, N.W. Washington, D.C. 20463 (202) 376-5140

Federal Trade Commission Pennsylvania Ave. at 6th St., N.W. Washington, D.C. 20580-0001 (202) 326-2000

National Labor Relations Board 1717 Pennsylvania Avenue, N.W. Washington, D.C. 20570 (202) 632-4950

National Telecommunications and Information Administration 14th & Constitution Avenue, N.W. Washington, D.C. 20230 (202) 377-1800

Occupational Safety & Health Administration 200 Constitution Ave., N.W. Washington, D.C. 20210 (202) 523-7162

U.S. Copyright Office Library of Congress 1st & Independence Avenue, S.E. Washington, D.C. 20540 (202) 707-6800

Voice of America 330 Independence Avenue, S.W. Washington, D.C. 20547-0001 (202) 619-2538

CHAPTER XIII

Important Additional Developments

A number of developments of interest to broadcasters have taken place which, while not supplementary of the material in the Main Volume, are discussed here briefly.

A. AM Broadcasting

1. In a massive document, the Commission took final action in its proceeding in Docket 87-267 "Review of the Technical Assignment Criteria for the AM Broadcast Service." 6 FCC Rcd 6273 (1991). While specific operational provisions are listed in Chapter V, the following is a brief summary of the Commission's action.

a. Technical standards

The engineering changes (1) increase the first and second adjacent channel protection ratios to reduce adjacent channel interference and to promote the development of receivers with higher audio fidelity; (2) refine the methodology of calculating nighttime coverage and interference to more accurately measure interference effects, which should lead to an improvement in nighttime reception; and (3) in some cases, require 10% interference reduction when modifications are made to AM station facilities, which should gradually reduce the overall presence of interference.

b. Migration

This action selectively opens the ten newly available frequencies in the expanded band (1605-1705 kHz) to those existing AM stations which significantly contribute to congestion and interference in the existing band. To effectuate this plan, the Commission (1) adopts an allotment plan for the AM expanded band that is based on wide station separation and low interference levels; (2) ranks competing migration proposals using factors related to the interference reduction and service provided; (3) specifies minimum transmitting antenna efficiency to maximize the utilization of each allotment in the expanded band; (4) offers an eligibility preference to AM stereo broadcasting in the expanded band to ensure

that the competitive benefits offered by the expanded band are more fully realized; and (5) allows dual ownership and operation of existing and expanded band stations for a transitional period of five years, with a corresponding waiver of duopoly and national ownership rules during the permissible period of dual operation.

c. Additional Actions

The Commission will additionally (1) permit the issuance of tax certificates in conjunction with voluntary arrangements to reduce interference by discontinuing operation of marginal stations; (2) relax its multiple ownership rules for those proposing changes in facilities that would result in a significant reduction of interference in the existing AM band; and (3) relax the rules pertaining to Travelers Information Stations to allow for the authorization (on a secondary basis) of such stations on any assignable frequency in the AM band.

The freeze on the acceptance of applications was lifted effective April 19, 1992.

As of press time, the Commission has not announced the filing window for filing applications to migrate to the expanded band.

2. On July 28, 1992, the Commission announced its policy on upgrades of daytime only AM stations, pursuant to the 1991 amendment to the Communications Act. That amendment (Section 331(b)) directed the Commission to ensure that a licensee of an AM only station in a community of more than 100,000 that lacks a full-time aural station licensed to that community, and that is located within a Class I station primary service area, be given the opportunity to provide full-time service to that community. Under the policy, the Commission's staff will work out the appropriate procedure. Applications conforming to the staff's guidelines will not be subject to competing applications. (FCC 92-344).

B. FM Broadcasting

1. The FCC created a new class of FM channels, to be known as C3. Stations on these channels will be permitted to operate with a maximum of 25,000 watts and antenna height of 328 feet above average terrain. It also permitted certain Class A stations to operate with 6000 watts ERP. 4 FCC Rcd 6375 (1989).

- 2. The FCC proposed procedures for reclassifying 149 Class A FM stations to Class C3 status. 4 FCC Rcd 4904 (1989. Several stations have now been subject to these proceedings.
- 3. The Commission affirmed on reconsideration its decision to permit routine authorization of FM stations at nominally short spaced transmitter locations as long as other stations are protected from interference. 6 FCC Rcd 5356 (1991).
- 4. In 1991, the Commission clarified the procedures regarding consents for power upgrades and made other technical changes. 6 FCC Rcd 3417 (1991).
- 5. By a Report and Order released July 27, 1992 (FCC 92-328), the Commission has relaxed its "hard look" approach to processing applications to construct commercial FM broadcast stations. The Commission retained current FM filing standards, but will give FM applicants the chance to correct otherwise fatal errors and omissions.

Under the more liberalized approach, applicants will have the opportunity to correct defects. Specifically, three stages were established during which an applicant may amend tender and acceptance information after the close of a filing window. The Commission said it would apply the new rules to all commercial applications for construction permits, filed after the effective date of the new rules. The new rules will be effective upon publication in the <u>Federal Register</u>. The new rules would have no effect on currently pending applications and appeals.

C. Television

- 1. After years of study the FCC issued its Second Report on <u>ATV</u> (ATV is a term applied to technology "that provides improved audio and video quality." It includes HDTV and EDTV.) 7 FCC Rcd 3340 (1992). Among its numerous conclusions, the Commission decided:
 - to limit initial eligibility for ATV frequencies to existing broadcasters; However, it will allow others to apply for ATV allotments and licenses in communities where there are additional channels available;

- to adopt a two-year deadline for broadcasters to apply initially for a paired ATV channel and a three-year deadline for construction of an ATV facility once assigned;
- to consider all allotment issues and issue a draft Table of Allotments in the summer of 1992;
- to use vacant noncommercial reserved channels only when no feasible alternative exists for assigning ATV channels to existing broadcasters and to leave vacant noncommercial allotments without an ATV channel pair only when there is no other practicable way to award an existing broadcaster an ATV channel;
- to maintain the secondary status of low-power television service stations vis-a-vis new ATV operations;
- to notify broadcasters that when ATV becomes and is designated as the prevalent medium, they will be required to "convert" to ATV, i.e., surrender one of two broadcast channels and cease broadcasting in NTSC; and
- to adopt a 100 percent simulcasting requirement at the earliest appropriate point.
- 2. In August 1991, the FCC released a report and order, 6 FCC Rcd 5148, requiring stations proposing to operate on Channels 14 and 69 to "install necessary precautions and submit evidence that no interference is being caused [to land mobile operations] before they will be permitted to transmit programming on the new facilities." The Commission also called for agreements between the TV and land mobile operators to eliminate interference.

D. General Law

1. In June 1990, the Supreme Court ruled that the FCC policies of awarding a minority preference in comparative cases and permitting the "distress sales" of stations to minorities were constitutional. The Court ruled that these policies furthered the governmental objective of media diversity. Metro Broadcasting, Inc. v. FCC, 110 S.Ct. 2997 (1990).

- 2. The Court of Appeals has ruled that the Commission's policy of awarding female preferences in comparative hearings violates the Equal Protection clause of the Fifth Amendment. The court found that there was no evidence that sex preferences established any meaningful link with improved programming. Lamprecht v. FCC, 958 F.2d 382 (D.C. Cir. 1992).
- 3. The Court of Appeals has ruled that the FCC was obligated to "demonstrate why its focus on integration [of ownership and management] is still in the public interest." An unsuccessful applicant had contended that the particular criterion in comparative hearings had outlived its usefulness. <u>Bechtel v. FCC</u>, 957 F.2d 873 (D.C. Cir. 1992) pet. cert. pend. 60 U.S.L.W. 5834 (1992).
- 4. Following the <u>Bechtel</u> decision, the Commission has initiated a wide ranging reexamination of the criteria it has been using since 1965 in resolving comparative hearings (GC Docket 92-52). The Commission was particularly concerned with applications which "fashion proposals which may not realistically be effectuated."
- 5. On June 12, 1992, the Commission instituted a broad inquiry into the regulations of the television medium (MM Docket 91-221, FCC 92-209). Among the proposals being considered are:
- a. raising the <u>national</u> ownership limit from 12 stations and 25% of households to "20 or perhaps 24" and a 35% household reach;
- b. revising the prohibited market overlap from Grade B to Grade A;
- c. permitting the cross-ownership of one AM, one FM and one TV in a single market; and
- d. changing regulations dealing with network station ownership and operations.
- 6. On April 1, 1992, the Commission instituted a proceeding dealing with investment in broadcasting (MM Docket 92-51). Among proposals being considered is the raising of the "attribution" benchmark from 5% to 10% and the revision of "third party security interest" and "reversionary interest" rules.
- 7. On March 9, 1992, the Commission issued a "Policy Statement," 7 FCC Rcd 1920, which eliminates "the <u>presumption</u> of spousal attribution and establishes the same attribution standards ... that govern the attribution of media interest for other family relationships." Under the previous policy, the media

interests of one spouse were "presumptively" attributed to the other in counting the number of media interests owned by the spouse. Henceforth, such media interests will not be attributed where such media are independently held and not subject to common influence or control.

8. The Commission's staff has denied the controversial request by a station in Anniston, Alabama to change its community of license to Sandy Springs, Georgia, 6 FCC Rcd 6580 (1991) pet. rev. pend. The Commission's policy regarding applications to change the community of license is designed to stem the flight of stations from small markets to larger communities. 4 FCC Rcd 4870 (1989) pet. rec. den. 5 FCC Rcd 7094 (1991).

TABLE OF COURT CASES

<u>Case</u> <u>Pag</u>	<u>e</u>
Action for Children's Television v. FCC, 932 F. 2d 1504 (1991)	12
Beaumont Branch of the NAACP v. FCC, 854 F.2d 501 (D.C. Cir. 1988)	51
Bechtel v. FCC, 975 F.2d 873 (D.C. Cir. 1992), pet. cert. pend. 60 U.S.L.W. 5834 (1992)	35
Behr v. Weber, 18 Med. L. Rptr. 2237 (1991)	18
Boddie v. American Broadcasting Companies, Inc., 881 F.2d 267 (6th Cir. 1989), cert. denied, 110 S.Ct 737 (1990) 5	50
BMI v. Claire's Boutiques, Inc., 754 F.Supp. 1324 (N.D. III. 1990), 949 F.2d 1482 (7th Cir. 1991), cert. denied, 118 L.Ed.2d 547 (1992)	8
Century Communications Corporation v. FCC, 835 F.2d 292 (1987), cert. denied, 486 U.S. 1032 (1988)	31
Chandler v. Georgia Public Telecommunications Commission, 917 F.2d 486 (11th Cir. 1990), cert. denied, 112 S.Ct. 71 (1991))5
Cohen v. Cowles Media Company, 59 U.S.L.W. 3416 (1990) 5	i0
Cox Broadcasting Corporation v. Cohn, 420 U.S. 469 (1975) 4	19
<u>Dalheim v. KDFW-TV</u> , 706 F.Supp. 493 (N.D. Tex. 1988), <u>aff'd</u> ., 918 F.2d 1220 (5th Cir. 1990)	75
<u>DeYoung v. Patten</u> , 898 F.2d 628 (8th Cir. 1990)	16
Draper Communications, Inc. v. Delaware Valley Broadcasters Limited Partnership, 505 A.2d 1283 (1985)	5
Edge Broadcasting Company v. U.S., 732 F.Supp. 633 (E.D. Va 1990) 5	5

Edison Bros. Stores, Inc. v. BMI, 760 F.Supp. 767, (E.D. Mo 1991), aff'd, 954 F.2d 1419, (8th Cir. 1992), cert. denied, 118 L.Ed.2d
590 (1992)
The Florida Star v. B.J.E., 109 S.Ct. 2603 (1989)
Howard v. City of Burlingame, 937 F.2d 1376 (9th Cir. 1991) 112
Howe v. Detroit Free Press, Mich. Sup. Ct. #9042, slip opinion filed July 14, 1992
Immuno A.G. v. Moor Jankowski, 18 Med. L. Rptr. 1625 (1991) 48
Jefferson Pilot Corp v. Commissioner, 98 T.C. 32 (April 13, 1992) 102
<u>Lamprecht v. FCC</u> , 958 F.2d 382 (D.C. Cir. 1992)
McMillan v. City of Rocky River, 48 F.Supp. 1241 (N.D. Ohio, 1990) . 112
Metro Broadcasting, Inc. v. FCC, 110 S.Ct. 2997 (1990)
Midler v. Ford Motor Company, 849 F.2d 460 (9th Cir. 1990) 113
Milkovich v. Lorain Journal Company, 110 S.Ct. 2695 (1990) 47
Monroe Communications Corp. v. FCC, 900 F.2d 351 (D.C. Cir. 1990)
National Association for Better Broadcasting v. FCC, 902 F.2d 1009 (D.C. Cir. 1990)
Newark Morning Ledger Co. v. United States, 945 F.2d 555 (1991) cert. granted 60 U.S.L.W. 3687 (1992)
Office of Communications of the Church of Christ v. FCC, 911 F.2d 803 (1990)
Pacific and Southern Co. Inc. v. Duncan, 572 F.Supp. 1186 (N.D. Ga 1983) aff'd in part and rev'd in part, 744 F.2d 1490 (11th Cir. 1984), cert. denied 471 US 1004 (1985), 618 F.Supp. 469 (N.D. Ga 1985) aff'd 792 F.2d 1013 (11th Cir. 1986)
Rainbow Broadcasting Co. v. FCC, 949 F.2d 405 (D.C. Cir. 1991) 96
Rouch v. Enquirer News, Mich. Sup. Ct. #89799, slip opinion filed July 15, 1992

Scheetz v. The Morning Call, Inc., 946 F.2d 202 (3rd Cir. 1991) 49
<u>Syracuse Peace Council v. FCC</u> , 867 F.2d 654 (D.C. Cir. 1989), <u>cert. denied</u> , 110 S.Ct. 717 (1990)
Tak Communications, Inc. v. New Bank of New England, 60 U.S. L.W. 2613 (March 23, 1992)
Tin Pan Apple, Inc. v. Miller Brewing Co., Inc., 737 F.Supp. 826 (S.D. N.Y. 1990)
<u>Unelko Corporation v. Rooney</u> , 912 F.2d 1049 (9th Cir. 1990, cert. denied, 111 S.Ct. 1586 (1991)
Van Meter v. Township of Maplewood, 696 F.Supp. 1024 (D. N.J. 1988)
Village of Elm Grove v. Pve. 724 F.Supp. 612 (E.D. Wis 1989)



APPENDIX A

Appendix of Forms

Appendix of Forms

This appendix contains a number of commonly used applications and reporting forms which have been changed or modified since the printing of the Main Volume.

These Forms are:

FCC Form #	<u>Title</u>	Current Edition <u>Date</u>
155	Fee Processing Form	August 1991
301	Application for Construction Permit for Commercial Broadcast Station	February 1992
301-A	Application for Authority to Operate A Broadcast Station by Remote Control or to Make Changes in a Remote Control Authorization	October 1989
302	Application for New Broadcast Station License	June 1988
303-S	Application for Renewal of License for Commercial and Noncommercial AM, FM or TV Broadcast Station	May 1988
307	Application for Extension of Broadcast Construction Permit or to Replace Expired Construction Permit	June 1988
313	Application for Authorization in the Auxiliary Radio Broadcast Services	November 1989
313-R	Application for Renewal of Auxiliary Broadcast License	October 1989
323	Ownership Report	February 1990

330	Application for Authorization to Construct New or make Changes in an Instructional Television Fixed and/or Response Station(s), or to Assign or Transfer Such Station(s)	August 1991
340	Application for Construction Permit for Noncommercial Educational Broadcast Station	February 1992
349	Application for Authority to Construct or Make Changes in an FM Translator or FM Booster Station	May 1991
395-В	Broadcast Station Annual Employment Report (Instructions February 1989)	March 1992
396	Equal Employment Opportunity Program (8 Point Program)	November 1990

NOTE: Applications must be accompanied by the Anti-drug Abuse Certification which can be found at the beginning of this Appendix. FCC Form 301 (February 1992) already includes the required certification.

ANTI-DRUG ABUSE ACT CERTIFICATION

The applicant certifies that, in the case of an individual applicant, he or she is not subject to a denial of federal benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. § 853a, 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 pursuant to that section. For the definition of a "party" for these purposes, see 47 C.F.R. § 1.2002(b).

[] Yes [] No

Name of Applicant	Signature	
•	•	
*Date	' Title	•
•	•	•
•	•	•

Approved by OMB 3060-0440 Expires 2/28/93

SECTION

APPLICANT NAME (Last, first, middle initial)

FEE PROCESSING FORM

FOR FCC USE ONLY			
FCC		· · · · · · · · · · · · · · · · · · ·	
USE			
ONLY			

Please read instructions on back of this form before completing it. Section I MUST be completed. If you are applying for concurrent actions which require you to list more than one Fee Type Code, you must also complete Section II. This form must accompany all payments. Only one Fee Processing Form may be submitted per application or filing. Please type or print legibly. All required blocks must be completed or application/filing will be returned without action.

MAILING ADDDESS (III II)	/Montenan Of characters as	See to Instruction (0) on pour	ac (Carm)
MAILING ADDRESS (Line I)	(Maximum 35 characters - re	efer to Instruction (2) on reve	erse of form)
MAILING ADDRESS (Line 2)	(if required) (Maximum 35 o	characters)	
CITY			
STATE OR COUNTRY (if for	eign address) ZIP CODE	CALL SIGN	OTHER FCC IDENTIFIER
Enter in Column (A) the corre	ct Fee Type Code for the serv	rice you are applying for. Fee Ty	ype Codes may be found in FCC
		plicable. Enter in Column (C) the ir entered in Column (B), if any.	result obtained from multiplying
(A)	(B) FEE MULTIPLE	(C) FEE DUE FOR FEE TYPE	
1) FEE TYPE CODE	(if required)	CODE IN COLUMN (A)	FOR FCC USE ONLY
120		\$	
			*
SECTION II		you are requesting concurrent	actions which result in a
	requirement to list mo	e than one Fee Type Code.	
(A) FEE TYPE CODE	(B) FEE MULTIPLE	(C) FEE DUE FOR FEE TYPE	FOR FCC USE ONLY
	(if required)	CODE IN COLUMN (A)	
			7
2)		\$	J
		<u></u>	1 I
3)		\$	
4)		\$	
5)			12-14-14-14-14-14-14-14-14-14-14-14-14-14-
ADD ALL AMOUNTS SHOWN THROUGH (5), AND ENTER T		TOTAL AMOUNT REMITTED	
THIS AMOUNT SHOULD EQU		WITH THIS APPLICATION OR FILING	FOR FCC USE ONLY

INSTRUCTIONS FOR COMPLETING FEE PROCESSING FORM, FCC FORM 155, August 1991

- (1) "Applicant Name" Enter the name (last, first, middle initial) of the applicant as it appears on the original application or filing being submitted with this Fee Processing Form. If company, enter name which is used commercially.
- (2) "Mailing Address (Line 1)" Enter the street address or post office box number to which the applicant wishes correspondence sent.
- (3) "Mailing Address (Line 2)" This line may be used for further identification of the address if additional space is required.
- (4) "City" Enter the name of the city associated with the given street address.
- (5) "State or Country" Enter the appropriate two-digit state abbreviation as prescribed by the U.S. Postal Service. If address if foreign, enter the appropriate country name here.
- (6) "ZIP Code" Enter the appropriate five or nine-digit ZIP Code prescribed by the U.S. Postal Service.
- (7) "Call Sign or Other FCC Identifier" Enter the applicable call or unique FCC identifier, if any, as shown on your attached application or filing. If applying for a service affecting more than one call sign, enter one call sign only.
- (8) Column (A), "Fee Type Code" Enter correct Fee Type Code(s) from the appropriate Fee Filing Guide. Only one Fee Processing Form may be submitted per application or filing. Inaccurate or erroneous Fee Type Codes may result in your application or filing being returned to you without further processing.
- (9) Column (B), "Fee Multiple" Certain applications and filings may request action with respect to more than one station, license, frequency, or party and can be submitted together with one check if they meet specific conditions. This column is used only if a multiple, i.e., two or more, is being applied for. Examples of when this would be used are renewing more than one call sign, frequency, station, or the transfer of control of more than one station. Refer to the appropriate Fee Filing Guide for additional information.
- (10) Column (C), "Fee Due for Fee Type Code in Column (A)" Enter in this block the amount of the fee associated with the Fee Type Code shown in Column (A) (times (X) the fee multiple, if required).
- (11) "Total Amount Remitted With This Application or Filing" Enter the total of lines (1) through (5) of Column (C). This amount should equal the amount of your check or money order. We will not accept multiple checks.

HOW TO SUBMIT APPLICATIONS AND FILINGS

- o Each application or filing should be assembled with the Fee Processing Form, FCC Form 155, stapled to the top of the application with the check placed on top of the Fee Processing Form, DO NOT STAPLE THE CHECK TO THE APPLICATION OR FEE PROCESSING FORM, FCC FORM 155. Required copies of applications should be clearly identified as "duplicate copy" and placed behind the original package. "Stamp and receipt" copies should be placed on top of the original package and CLEARLY identified as return copies. Extraneous material and extra copies should be avoided at all times. Failure to follow these instructions will delay the processing of your submission.
- o Completed applications or filings should be mailed to the proper address shown in the Fee Filing Guide for the particular service for which you are applying or making a filing. All applications and filings must be properly addressed to the appropriate P.O. box number, even if hand delivered to the address listed below. Applications received before midnight on a normal business day will receive that day's date as the receipt date. Deliveries made after midnight on Fridays will not be "officially" receipted until the next Monday. Applications received on weekends and government holidays are dated the next regular business day.
- o A single check, bank draft or money order made payable to the Federal Communications Commission and denominated in U.S. dollars and drawn upon a U.S. financial institution must be included with each application or filing requiring a fee. No postdated, altered or third-party checks will be accepted. Do not send cash.
- o Parties hand delivering applications or filings may receive dated receipt copies by presenting copies of the applications or filings to the acceptance clerk at the time of delivery. Receipts will be provided for mail—in applications or filings if an extra copy of the application or filing is provided along with a self—addressed stamped envelope. Only one piece of paper per application or filing will be stamped for receipt purposes.

REMEMBER

- a A separate completed Fee Processing Form is required with each application or filing except in certain circumstances. Please refer to the appropriate Fee Filing Guide for additional information.
- o A wrong Fee Type Code or incorrect remittance may result in your application or filing being returned without processing, or result in the dismissal of your application or filing. Please ensure that FEE TYPE CODES are correct and that your check or money order equals the amount shown in the TOTAL AMOUNT REMITTED WITH THIS APPLICATION OR FILING block before submitting your application or filing.
- o If you have any questions completing this form, please call the Fees Hotline, 202/632-FEES.

FCC NOTICE FOR INDIVIDUALS REQUIRED BY THE PRIVACY ACT AND THE PAPERWORK REDUCTION ACT

Part 1, Subpart G of the Commission's rules authorize the FCC to request the information on this form. The information requested is required in order to obtain a license or authorization from the Commission. The purpose of the information is to provide a means to link a fee payment to a specific invoice, application or filing. The information will be used by the Commission to maintain data concerning fees paid to the Commission, for internal financial control, audit, and reporting purposes. Information requested on this form will be available to the public. Your response is required to obtain a license or other authorization from the Commission.

Public reporting burden for this collection of information is estimated to average 10 minutes per response, including the time for reviewing instructions, searching data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to the Federal Communications Commission, Office of Managing Director, Washington, DC 20554, and to the Office of Management and Budget, Paperwork Reduction Project (3060-0440), Washington, DC 20503.

THIS ADDRESS IS FOR HAND CARRY OR COURIER DELIVERY ONLY:

Federal Communications Commission c/o Mellon Bank Three Mellon Bank Center 525 William Penn Way 27th Floor, Room 153-2713 Pittsburgh, Pennsylvania 15259-0001 (Attention: Wholesale Lockbox Shift Supervisor)

FCC Form 155 - Instructions August 1991

Instructions for FCC 301 Application for Construction Permit for Commercial Broadcast Station (FCC Form 301 attached)

GENERAL INSTRUCTIONS

- A. This FCC form is to be used to apply for authority to construct a new commercial AM, FM or TV broadcast station, or to make changes in the existing facilities of such a station. It consists of the following sections:
 - I. GENERAL INFORMATION
 - II. LEGAL QUALIFICATIONS
 - III. FINANCIAL QUALIFICATIONS
 - IV-A. PROGRAM SERVICE STATEMENT
 - IV-B. INTEGRATION STATEMENT
 - V. ENGINEERING DATA AND ANTENNA AND SITE INFORMATION
 - VI. EQUAL EMPLOYMENT OPPORTUNITY PROGRAM
 - VII. CERTIFICATIONS

An applicant for change in facilities need file only Sections I, V and VII. Do not file Sections II, III, IV-A, IV-B and VI.

- B. Many references to FCC Rules are made in this application form. Before filling it out, the applicant should have on hand and be familiar with current broadcast rules in 47 Code of Federal Regulations (C.F.R.):
 - (1) Part 0 "Commission Organization"
 - (2) Part 1 "Practice and Procedure"
 - (3) Part 17 "Construction, Marking and Lighting of Antenna Structure"
 - (4) Part 73 "Radio Broadcast Services"

FCC Rules may be purchased from the Government Printing Office, Washington, D.C. 20402. You may telephone the GPO Order desk at (202) 783-3238 for current prices.

- C. Prepare an original and two copies of this form and all exhibits. This application with all required exhibits should be filed with the Federal Communications Commission in the manner and at the location specified in 47 C.F.R. Section 0.401.
- D. Public Notice Requirements:
 - (1) 47 C.F.R. Section 73.3580 requires that applicants for construction permits for new broadcast stations and major changes in existing facilities (as defined in 47 C.F.R. Sections 73.3571(a)(l) (AM), 73.3572(a)(l) (television), or 73.3573(a)(l) (FM)) give local notice in a newspaper of general circulation in the community to which the station is licensed. This publication requirement also applies with respect to major amendments thereto as defined in 47 C.F.R. Sections 73.3571(b) (AM), 73.3572(b) (television), and 73.3573(b) (FM).
 - (2) Completion of publication may occur within 30 days before or after tendering of the application. Compliance or intent to comply with the public notice requirements must be certified in Section VII of this application. The information that must be contained in the notice of filing is described in Paragraph (f) of 47 C.F.R. Section 73.3580. Proof of publication need not be filed with this application.
- E. A copy of this completed application and all related documents shall be made available for inspection by the public, pursuant to 47 C.F.R. Section 73.3526.
- F. Replies to questions in this form and the applicant's statements constitute representations on which the FCC will rely in considering the application. Thus, time and care should be devoted to all replies, which should reflect accurately the applicant's responsible consideration of the questions asked. Include all information called for by this application. If any portions of the application are not applicable, so state. Defective or incomplete applications will be returned without consideration. Furthermore, inadvertently accepted applications are also subject to dismissal.

- G. In accordance with 47 C.F.R. Section 1.65, the applicant has a continuing obligation to advise the Commission, through amendments, of any substantial and significant changes in the information furnished.
- H. Amendments to previously filed applications should be prepared and submitted in triplicate (an original and two duplicate copies), signed in the same manner as the original application, and should contain the following information to identify the application being amended:
 - (1) Applicant's name.
 - (2) Service (AM, FM or TV).
 - (3) Call letters or specify new station.

 - (4) Channel number (FM or TV) or frequency (AM)
- (5) Community of license.
- (6) File number (if known) of application being amended.
- (7) Date of filing of application (if file number not known).

INSTRUCTIONS FOR SECTION I - GENERAL INFORMATION

- A. The name of the applicant stated in Section I shall be:
 - (1) if a corporation, the EXACT corporate name;
 - (2) if a partnership, the names of all general partners, and the name under which the partnership does business,
 - (3) if an association, the name of the individual(s) authorized to act on behalf of the association, and the name of the association:
 - (4) if an individual applicant, the full legal name.

In all other sections of this form, the organization name alone will be sufficient for identification of the applicant.

B. FEES. By law, the Commission is required to collect charges for certain of the regulatory services it provides to the public. Generally, applicants seeking to construct a new commercial AM, FM or TV broadcast station or to make changes in the authorized facilities of such a station are required to pay and submit a fee with the filing of FCC Form 301. However, governmental entities, which include any possession, state, city, county, town, village, municipal organization or similar political organization or subpart thereof controlled by publicly elected and/or duly appointed public officials exercising sovereign direction and control over their respective communities or programs, are exempt from the payment of this fee. Also exempted from this fee are noncommercial educational broadcast station licensees seeking authority to construct a broadcast station. See 47 C.F.R. Section 1.1112. To avail itself of any fee exemption, the applicant must indicate its eligibility by checking the appropriate box in response to Question 2(B), Section I. FCC Form 301 applications NOT involving the payment of a fee can be hand-delivered or mailed to the FCC's Washington, D.C. offices. See 47 C.F.R. Section 0.401(a).

The Commission's fee collection program utilizes a U.S. Treasury lockbox bank for maximum efficiency of collection and processing. All FCC Form 301 applications, which require the remittance of a fee, must be submitted to the appropriate post office box address. See 47 C.F.R. Section 0.401(b). A listing of the required fee and the address to which FCC Form 301 should be mailed or otherwise delivered is also set forth in the "Mass Media Services Fee Filing Guide," which is obtainable either by writing to the Commission's Form Distribution Center, 2803 52nd Avenue, Hyattsville, Maryland 20781 or by calling Telephone No. (202) 632-FORM and leaving your request on the answering machine provided for this purpose. The Fee Filing Guide also contains a list of the Fee Payment of any required fee can be made by check, bank draft Type Codes needed to complete this application. or money order payable to the Federal Communications Commission, denominated in U.S. dollars, and drawn upon a U.S. financial institution. No postdated, altered or third-party checks will be accepted. DO NOT SEND CASH.

Parties hand-delivering FCC Form 301's may receive dated receipt copies by presenting copies of the applications to the acceptance clerk at the time of delivery. For mailed-in applications, a "return copy" of the application can be furnished provided the applicant clearly identifies the "return copy" and attaches to it a stamped, self-addressed envelope. Only one piece of paper per application will be stamped for receipt purposes.

For further information regarding the applicability of a fee, the amount of the fee or the payment of the fee, refer to the "Mass Media Services Fee Filing Guide."

C. In Section I use the following State abbreviations:

Alabama	AL	Kentucky	KY	Ohio	ОН
Alaska	AK	Louisiana	LA	Oklahoma	OK
American Samoa	AS	Maine	ME	Oregon	OR
Arizona	AZ	Marshall Islands	мн	Palau	PW
Arkansas	AR	Maryland	MD	Pennsylvania	PA
California	CA	Massachusetts	MA	Puerto Rico	PR
Colorado	CO	Michigan	MI	Rhode Island	RI
Connecticut	CT	Minnesota	MN	South Carolina	SC
Delaware	DE	Mississippi	MS	South Dakota	SD
District of Columbia	DC	Missouri	МО	Tennessee	TN
Federal States of		Montana	MT	Texas	TX
Micronesia	FM	Nebraska	NE	U.S. Minor Outlying	
Florida	FL	Nevada	NV	Islands (etc.)	UM
Georgia	GA	New Hampshire	NH	Utah	UT
Guam	GU	New Jersey	NJ	Vermont	VT
Hawaii	HI	New Mexico	NM	Virginia	VA
Idaho	ID	New York	NY	Virgin Islands	VI
Illinois	IL	North Carolina	NC	Washington	WA
Indiana	IN	North Dakota	ND	West Virginia	wv
Iowa	IA	Northern Mariana		Wisconsin	WI
Kansas	KS	Islands	MP	Wyoming	WY

INSTRUCTIONS FOR SECTION II - LEGAL QUALIFICATIONS

A. As used in Section II, the words "party to this application" have the following meanings:

APPLICANT: The individual or entity seeking the proposed facilities.

INDIVIDUAL APPLICANT: The natural person applying for the facilities in his or her own right.

PARTNERSHIP APPLICANT: All partners, including limited partners. However, limited partners in a limited partnership are not considered parties to the application **F** the limited partners are not materially involved, directly or indirectly, in the management or operation of the media-related activities of the partnership and the applicant so certifies in response to Question 5(a), Section II. Sufficient insulation of a limited partner for purposes of this certification would be assured if the limited partnership agreement.

- (1) specifies that any exempt limited partner (if not a natural person, then its directors, officers, partners, etc.) cannot act as an employee of the limited partnership if his or her functions, directly or indirectly, relate to the media enterprises of the company;
- (2) bars any exempt limited partner from serving, in any material capacity, as an independent contractor or agent with respect to the partnership's media enterprises;
- (3) restricts any exempt limited partner from communicating with the licensee or the general partner on matters pertaining to the day-to-day operations of its business;
- (4) empowers the general partner to veto any admissions of additional general partners admitted by vote of the exempt limited partners;
- (5) prohibits any exempt limited partner from voting on the removal of a general partner or limits this right to situations where the general partner is subject to bankruptcy proceedings, as described in Sections 402 (4)-(5) of the Revised Uniform Limited Partnership Act, is adjudicated incompetent by a court of competent jurisdiction, or is removed for cause, as determined by an independent party;
- (6) bars any exempt limited partner from performing any services to the limited partnership materially relating to its media activities, with the exception of making loans to, or acting as a surety for, the business; and

(7) states, in express terms, that any exempt limited partner is prohibited from becoming actively involved in the management or operation of the media businesses of the partnership.

Notwithstanding conformance of the partnership agreement to these criteria, however, the requisite certification cannot be made if the applicant has actual knowledge of a material involvement of the limited partner in the management or operation of the media-related business of the partnership. In the event that the applicant cannot certify as to the noninvolvement of the limited partners, the limited partners will be considered as parties to this application.

CORPORATE APPLICANT: All officers and directors and each owner of or subscriber to stock accounting for 5% or more of the outstanding votes in the corporation. However, where an individual or a single entity holds more than 50% of the applicant's voting stock, and a simple majority is all that is required to control corporate affairs, other stockholders are not considered parties to this application.

Where a corporation is a party to this application by virtue of its ownership or subscription to 5% or more of the voting stock of the applicant, each of the corporate stockholder's directors and "executive" officers (president, vice-president, secretary, treasurer or their equivalents) is considered a party to this application UNLESS the applicant submits a statement establishing that an individual director or officer will not exercise authority or influence in any areas that will affect the applicant or the proposed station. The applicant should identify the individual by name and title, describe the individual's duties and responsibilities, and explain why that person should not be attributed an interest in the corporate applicant or considered a party to this application. In addition, a person or entity holding an ownership interest in the corporate stockholder of the applicant is considered a party to this application ONLY F that interest, when multiplied by the corporate stockholder's interest in the applicant, would account for 5% or more of the votes of the applicant. For example, where X owns or subscribes to stock accounting for 25% of the applicant's votes, only those stockholders of corporation X which hold stock accounting for 20% or more have a 5% indirect interest in the applicant (25 x 20 - .05) and, therefore, are considered parties to this application. In applying the multiplier, any entity holding more than 50% of its subsidiary will be considered a 100% owner.

If any stockholder agreement exists pertaining to cooperative voting accounting for 5% or more of the votes, that block of stock is regarded as if held by a single entity and any stockholder holding 5% or more of the stock in that block is considered a party to this application.

An investment company, insurance company or trust department of a bank is not considered a party to this application F its aggregated holding accounts for less than 10% of the outstanding votes in the applicant AND F the applicant certifies that:

- (1) such entity exercises no influence or control over the corporation, directly or indirectly; and
- (2) such entity has no representatives among the officers and directors of the corporation.

ANY OTHER APPLICANT: All executive officers, members of the governing board and owners or subscribers who hold 5% or more of the votes in the applicant.

B. As used in Section II, the words "non-party equity owners in the applicant" have the following meanings:

PARTNERSHIP APPLICANT: All holders of equity interests in the applicant that are not considered parties to the application, including all limited partners. In the event there are more than fifty (50) owners of equity interests in the applicant, only those who own 5% or more of the total equity in the applicant are considered non-party equity owners for purposes of Section II.

CORPORATE APPLICANT: All holders of equity interests in the applicant that are not considered parties to the application, including all nonvoting stockholders, stockholders with less than 5% voting stock interest and stockholders with less than a majority interest in voting stock where a single entity owns more than 50% of the voting stock. In the event that there are more than fifty (50) stockholders or owners of equity interests in the applicant, only those who own 5% or more of the total equity in the applicant are considered non-party equity owners for purposes of Section II.

ANY OTHER APPLICANT: All holders of equity interests in the applicant that are not considered parties to the application.

C. An attributable interest is an ownership interest in or relation to an applicant or licensee which will confer on its holder that degree of influence or control over the applicant or licensee as should subject it to limitation by the

Commission's multiple ownership rules. Parties to the application are holders of attributable interests. Non-party holders of equity interests in the applicant are holders of nonattributable interests. Although these holders of nonattributable interests are not considered parties to the application, Section II information must be provided for them. Moreover, they may have attributable interests in other media that are considered under the Commission's cross-interest policy which seeks to ensure the promotion and maintenance of arms' length competition between stations in the same area. For example, a limited partner in an applicant, which has made the above partnership certification, may have an attributable interest in a newspaper or broadcast station in the same area, or in a station with contours that overlap the applicant's proposed station, or in a cable television (CATV) system that is located within the Grade B contour of a proposed television station. See, generally, 47 C.F.R. Sections 73.3555 and 76501 as to the relevant contours. If so, the applicant is required:

- (1) to identify the individuals or entities that have an attributable interest in another medium of mass communications in the area;
- (2) to state the nature and extent of the interest in the applicant; and
- (3) to identify the other medium and the nature and extent of the interest held.

In situations in which a marital relationship is involved, the interests held by one spouse are presumptively attributed to the other and both spouses may, unless this presumption is rebutted by an appropriate showing, be considered to be holders of attributable interests and parties to this application.

D. All applications must comply with Section 310 of the Communications Act, as amended. Specifically, Section 310 proscribes issuance of a construction permit to an alien, the representative of an alien, a foreign government or the representative thereof, or a corporation organized under the laws of a foreign government. This proscription also applies with respect to any corporation of which any officer or director is an alien or of which more than 20% of the capital stock is owned or voted by aliens, their representatives, a foreign government or its representative, or by a corporation organized under the laws of a foreign country. This proscription could likewise apply to any corporation directly or indirectly controlled by another corporation of which (a) any officer is, (b) more than 25% of the directors are, or (c) more than 25% of the capital stock is owned or voted by aliens, their representatives, a foreign government or its representative. The Commission may also deny a construction permit to a corporation controlled by another corporation organized under the laws of a foreign country.

Section 310 of the Communications Act has been interpreted with respect to limited partnerships to prohibit equity contributions or voting interests of alien limited partners, which in the aggregate exceed 20% in a broadcast licensee or which in the aggregate exceed 25% in a partnership which holds a controlling interest in a broadcast licensee. The interests held by aliens in a licensee through intervening domestically organized limited partnerships can be determined by multiplication of any intervening insulated interests in the manner set forth above with respect to corporate applicants, except that insulated limited partnership interests exceeding 50% may be multiplied rather than considered as a 100% interest. However, the multiplier is not used in calculating the limited partnership link in the ownership chain UNLESS the applicant is able to certify that the alien partner is effectively insulated from active involvement in the partnership affairs. For example, see Instruction A, above.

The applicant must determine the citizenship of each officer and director. It must also determine the citizenship of each shareholder or else explain how it determined the relevant percentages. For large corporations, a sample survey using a recognized statistical method is acceptable for this purpose.

E Commission policies and litigation reporting requirements for broadcast station applicants are directed to focusing on misconduct which violates the Communications Act or a Commission rule or policy and on certain specified non-FCC misconduct. In responding to Question 13, applicants are advised that the parameters of the Commission's policies and requirements regarding character qualifications are fully set forth in Character Qualifications, 102 FCC 2d 1179 (1985), reconsideration denied, 1 FCC Red 421 (1986), as modified, 5 FCC Red 3252 (1990).

INSTRUCTIONS FOR SECTION III - FINANCIAL QUALIFICATIONS

- A. All applicants filing Form 301 must be financially qualified to effectuate their proposals. Certain applicants (i.e., for a new station, to reactivate a silent station, or if specifically requested by the Commission) must demonstrate their financial qualifications by filing Section III. DO NOT SUBMIT Section III if the application is for changes in operating or authorized facilities.
- B. An applicant for a new station must attest it has sufficient net liquid assets on hand or committed sources of funds to construct the proposed facility and operate for three months without additional funds. In so certifying, the applicant is also attesting that it can and will meet all contractual requirements, if any, as to collateral, guarantees, donations, and capital investments. As used in Section III, "net liquid assets" means the lesser amount of the net

current assets or of the liquid assets shown on a party's balance sheet, with net current assets being the excess of current assets over current liabilities.

- C. Documentation supporting the certification of financial qualifications need not be submitted with this application, but must be available to the Commission upon request. The Commission encourages that all financial statements used in the preparation of this application be prepared in accordance with generally accepted accounting principles.
- D. (1)(a) The applicant must estimate the initial costs of constructing and operating the facility proposed in the application. The estimate for constructing the facility should include, but is not limited to, costs incurred for items listed below. In calculating costs for the items below, determine the costs for the items in place and ready for service, including amounts for labor, supervision, materials, supplies, and freight:

Antenna System (including antenna antenna tower, transmission line, phasing equipment, ground system, coupling equipment and tower lighting);

RF Generating Equipment (including transmitter, tubes, filters, diplexer, remote control equipment, and automatic logger);

Monitoring and Test Equipment (including frequency monitor, modulation monitor, oscilloscope, dummy load, vectorscope, and video monitors);

Program Origination Equipment (including control consoles, film chains, cameras, audio tape equipment, video tape equipment, program and distribution amplifiers, limiters, and transcription equipment);

Acquiring Land;

Acquiring, Remodeling or Constructing Buildings,

Services (including legal, engineering, and installation costs); and

Other Miscellaneous Items (including mobile and STL equipment, non-technical studio furnishings, etc.)

- (b) The estimate must also include the costs of operating the proposed facility for the first three months, including the costs of proposed programming, without relying on advertising or other revenues to meet operating costs. To arrive at an estimate of the total costs to be met by the applicant, the total construction costs should be added to the estimated cost of operation for three months.
- (2) The applicant must also identify, in the application, its sources of funding for the construction and operation of the proposed facility for the first three months. For each source of funding, the applicant must identify the source's name, address, telephone number, a contact person if the source is an entity, the relationship (if any) of the source to the applicant, and the amount of funds to be supplied by the source. The total amount of funds to be supplied by all the sources listed should equal or exceed the estimated cost of construction and operation computed in accordance with paragraph (1) and stated in the application in response to Question 2, Section III.

The funding sources listed on the application should include, if applicable: existing capital, new capital, loans from banks (identified separately), loans from others (identified separately), profits for existing operations, donations, and net deferred credit from equipment suppliers (identified separately and determined by deducting from the deferred credit the down payment, payments to principal, and interest payments). (Note: if the first equipment payment is due upon shipment, the applicant must include five monthly payments, if due in 30 days, four monthly payments, if due in 60 days, three monthly payments, etc.)

- (3) The applicant must also have on hand, at the time it files its application, **BUT NEED NOT SUBMIT WITH THE APPLICATION**, the following documentation:
 - (a) For the applicant:

A detailed balance sheet at the close of a month within 90 days of the date of the application showing the applicant's financial position.

A statement showing the yearly net income, after Federal income tax, for each of the past two years, received by the applicant from any source.

- (b) For each person identified in response to Question 3, Section III, who has already furnished funds, purchased stock, extended credit, or guaranteed loans:
 - A copy of the agreement obligating the party to furnish funds, showing the amount furnished, the rate of interest, the terms of repayment, and security, if any.
- (c) For each person identified in response to Question 3, Section III, who has agreed to furnish funds, purchase stock, extend credit, or guarantee loans, a balance sheet or a financial statement showing:
 - All liabilities and current and liquid assets sufficient to meet current liabilities;
 - Financial ability to comply with the terms of the agreement to furnish funds, purchase stock, extend credit, or guarantee loans, and
 - Net income after Federal income tax, received for the past two years.
- Note: If the statement does not indicate current and liquid assets sufficient to meet the proposed commitments, the financial statement must be supplemented by a statement showing how non-liquid assets will be used to provide the funds, and the extent to which such assets have liens or prior obligations against them.
- (d) For financial institutions or equipment manufacturers, identified in response to Question 3. Section III, who have agreed to make a loan or extend credit:
 - The document by which the institution or manufacturer has agreed to provide the loan or credit, showing the amount of loan or credit, terms of payment or repayment of the loan, collateral or security required, rate of interest to be charged, and special requirements (e.g., moratorium on principal or interest, walver of collateral, etc.); and
 - A statement from any parties required to provide special endorsements showing their willingness to provide such endorsements.
- E. It is Commission policy not to approve extensions of time for construction on the basis of financial inability or unwillingness to construct.

INSTRUCTIONS FOR SECTION IV-A - PROGRAM SERVICE STATEMENT

Applicants need only file a program service statement called for in Section IV-A of this application. See Deregulation of Radio, 84 FCC 2d 968 (1981), reconsideration denied, 87 FCC 2d 797; and Commercial TV Stations, 98 FCC 2d 1076 (1984), reconsideration denied, 60 RR 2d 526 (1986).

INSTRUCTIONS FOR SECTION IV-B - INTEGRATION STATEMENT

The applicant's integration statement must identify each principal who will participate in the management of the station, his or her position, duties and hours, and for each principal whether a qualitative credit will be claimed for minority status, past local residence, female status, broadcast experience or civic activity. Any claim for "daytimer" preference must also be stated. An applicant may include its integration statement in this application, but it must file its integration statement with the Commission by the amendment as-of-right date in FM proceedings, or the "B" cut-off date in AM and television proceedings. If an applicant fails to disclose its integration statement by the amendment as-of-right or "B" cut-off date, whichever is applicable, it will receive no credit for integration in the comparative hearing.

INSTRUCTIONS FOR SECTION V - ENGINEERING DATA AND ANTENNA AND SITE INFORMATION

- A. An indication as to the specific transmitter make and model is not required on the application. Rather, any subsequent permit authorizing construction will require installation of a type accepted transmitter or one complying with the provisions of 47 C.F.R. Section 73.1660. Applicants for AM facilities are reminded of the maximum rated power limitations for transmitters imposed by 47 C.F.R. Section 73.1665.
- B. Prior to January 4, 1982, parties submitting AM directional antenna patterns pursuant to 47 C.F.R. Sections 73.150 and 73.152 (standard patterns and modified standard patterns) had to submit patterns which were tabulated and plotted using units of millivolts per meter at one mile. Beginning on January 4, 1982, such patterns must be tabulated and plotted using units of millivolts per meter at one kilometer. Applications which are amended should use the units in effect as of the day of submission of the amendment. Applications which were on file prior to January 4, 1982,

need not be amended solely for the purpose of conversion to metric units. Applications which are submitted using the wrong units will be returned unless they are promptly amended to use the correct units. See 47 C.F.R. Section 78.181(f) concerning uses of the metric system with AM stations.

- C. Applicants filing the initial application in response to a Commission allotment to migrate to the AM expanded band need not file the material requested in A.(3), A.(4), B.(1)-B.(3), and C.(3)(a)-(e) of question 15 of Section V-A since the assignment is based on the allotment method instead of the allocation method.
- D. When applying for a FM station construction permit, one of the submissions required by FCC Form 30i, Section V-B, is a 75 minute series U.S. Geological Survey topographic quadrangle map upon which is marked the transmitter site. The Commission recommends that applicants submit at least one original copy of each appropriate full-scale USGS quadrangle map, if available, with the transmitter site properly marked and labeled.

In order to allow the Commission's processing staff to verify the correctness of the geographic coordinates provided in an FM application, it is necessary for this site map to show along the printed margin of both axes at least two coordinate markings, specifically labeled by the USGS, one on either side of the marked site. Additionally, a scale of kilometers (if available) or miles and all of the identifying map information must be included. The site should be plotted on a full scale map, and all of the contour lines must be clearly visible. Faded, smudged or otherwise illegible maps are unacceptable. Photocopies are acceptable in lieu of actual USGS maps, provided they are clear, dark and legible. It is not necessary to submit an entire map (although this is perfectly acceptable), but only as much as is necessary to fully comply with the requirements described above.

In certain cases it may be inconvenient to provide a full scale photocopy which includes both the site and the margins. This can occur when the site lies toward the center of the map. In this case the following alternative is acceptable. Provide a full scale copy of the section of the map containing the site. This copy must include either four of the standard printed cross-marks or one margin and two cross-marks. Fine lines should be drawn between the marks in such a fashion as to enclose the site. Each of these lines should be labeled with the appropriate latitude or longitude. This full scale map section must include all the information specified in the previous paragraph. In addition, a reduced copy of the entire map must be included to allow the Commission's staff to verify that the lines have been correctly labeled.

- E The latitude and longitude coordinates for all points in the United States are based upon the 1927 North American Datum (NAD 27). The National Geodetic Survey is in the process of replacing NAD 27 with the more accurate 1983 North American Datum (NAD 83) and updating current topographic maps with NAD 83 datum. In addition, coordinates determined by use of the satellite-based Global Positioning System already reflect the NAD 83 datum. To prevent intermixing of data using two different datums, however, the Commission announced that until further notice, applicants are to furnish coordinates based on NAD 27 datum on all submissions and the Commission will continue to specify NAD 27 coordinates in its data bases and authorizations. In addition, applicants who have already filed applications with coordinates that reflect NAD 83 datum must provide NAD 27 coordinates to the appropriate Commission licensing bureau. See Public Notice, entitled "FCC Interim Procedures for the Specification of Geographic Coordinates," 3 FCC Red 1478 (1988). Accordingly, in furnishing the information called for in Section V (e.g., V-A (AM) #4, V-B (FM) #2, V-C (TV) #2), NAD 27 datum should be used.
- F. The following guidance is provided for the questions regarding environmental impact (V-A (AM) #14, V-B (FM) #20, V-C (TV) #20):
 - (1) Place an (X) in the appropriate box to indicate whether a Commission grant of the proposed communication facility(les) may have a significant environment impact as defined by 47 C.F.R. Section 1.307. Briefly, Commission grant of an application may have a significant environmental impact if any of the following are proposed:
 - (a) A facility is to be located in sensitive areas (e.g., an officially designated wilderness area, a wildlife preserve area, a flood plain) or will physically or visually affect sites significant in American history.
 - (b) A facility whose construction will involve significant change in surface features.
 - (c) The antenna tower and/or supporting structure(s) will be equipped with high intensity white lights and are to be located in residential neighborhoods.
 - (d) The facilities or the operation of which will cause exposure of workers or the general public to levels of radio frequency radiation in excess of the "Radio Frequency Protection Guides" recommended in "American National Standard Safety Levels with respect to Human Exposure to Radio Frequency Electromagnetic

Fields, 300 kHz to 100 GHz," (ANSI C96. 1-1982), by the Institute of Electrical and Electronics Engineers, Inc. 345 East 47th Street, New York, New York 10017.

- (2) If you answer Yes, submit the required Environmental Assessment (EA). The EA includes for antenna towers and satellite earth stations:
 - (a) A description of the facilities as well as supporting structures and appurtenances, and a description of the site as well as the surrounding area and uses. If high intensity lighting is proposed or utilized within a residential area, the EA must also address the impact of this lighting upon the residents.
 - (b) A statement as to the zoning classification of the site, and communications with, or proceedings before and determinations (if any) made by zoning, planning, environmental or other local, state or federal authorities on matters relating to environmental effect.
 - (c) A statement as to whether construction of the facilities has been a source of controversy on environmental grounds in the local community.
 - (d) A discussion of environmental and other considerations which led to the selection of the particular site and, if relevant, the particular facility; the nature and extent of any unavoidable adverse environmental effects, and any alternative sites or facilities which have been or might reasonably be considered.
 - (e) An engineering study based upon OST Bulletin No. 65, October, 1985, entitled (Evaluating Compliance with FCC-Specified Guidelines for Human Exposure to Radiofrequency Radiation" addressing the issue of potential occupational and public hazards caused by the proposed facilities. You must state what steps will be taken to limit the RF radiation exposure to the public and to persons authorized access to the tower.
- (3) The information submitted in the EA shall be factual (not argumentative or conclusory) and concise with sufficient detail to explain the environmental consequences and to enable the Commission, after an independent review of the EA, to reach a determination concerning the proposal's environmental impact, if any. The EA shall deal specifically with any feature of the site which has special environmental significance (e.g., wilderness area, wildlife preserves, natural migration paths for birds and other wildlife, and sites of historic, architectural, or archeological value). In the case of historically significant sites, it shall specify the effect of the facilities on any district, site, building, structure or object listed in the National Register of Historic Piaces, 39 Fed. Reg. 6402 (February 19, 1974). It shall also detail any substantial change in the character of the land utilized (e.g., deforestation, water diversion, wetland fill, or other extensive change of surface features). In the case of wilderness areas, wildlife preserves, or other like areas, the statement shall discuss the effect of any continuing pattern of human intrusion into the area (e.g., necessitated by the operation and maintenance of the facilities).
- (4) The EA shall also be accompanied with evidence of site approval which has been obtained from local or federal land use authorities.
- (5) To the extent that such information is submitted in another part of the application, it need not be duplicated in the EA, but adequate cross-reference to such information shall be supplied.
- (6) An EA need not submitted to the Commission if another agency of the Federal Government has assumed responsibility (a) for determining whether the facilities in question will have a significant effect on the quality of the human environment and, (b) if it will affect the environment, for invoking the environmental impact statement process.

INSTRUCTIONS FOR SECTION VI - EQUAL EMPLOYMENT OPPORTUNITY PROGRAM

A. Applicants seeking authority to construct a new commercial, noncommercial or international broadcast station, applicants seeking authority to obtain assignment of the construction permit or license of such a station, and applicants seeking authority to acquire control of an entity holding such construction permit or license are required to afford equal employment opportunity to all qualified persons and to refrain from discriminating in employment and related benefits on the basis of race, color, religion, national origin or sex. See 47 C.F.R. Section 73.2080. Pursuant to these requirements, an applicant who proposes to employ five or more full-time station employees must establish a program designed to assure equal employment opportunity for women and minority groups (that is, Blacks not of Hispanic origin, Asian or Pacific Islanders, American Indians or Alaskan Natives, and Hispanics). This is submitted to the Commission as the Model EEO Program on FCC Form 396-A, which should be filed as part of the application. If minority group representation in the available labor force is less than five percent (in the aggregate), a program for minority group members is not required. However, a program must be

filed for women since they comprise a significant percentage of virtually all area labor forces. If an applicant proposes to employ less than five full-time employees, no EEO program for women or minorities need be filed.

B. Guidelines for developing an Equal Employment Opportunity program are set forth in FCC Form 396-A.

NOTE: This five-point Broadcast Equal Employment Opportunity Model Program Report (FCC 396-A) is to be utilized only by applicants for new construction permits and by assignees and transferees.

INSTRUCTIONS FOR SECTION VII - CERTFICATIONS

- A. Applicants for a new AM, FM or TV broadcast station or for a major modification of the authorized facilities of such stations (as defined in 47 C.F.R. Sections 73.3573(a), 73.3573(a), or 73.3572(a), respectively) are required to give public notice of the filing of their applications by publication in a local newspaper and/or by broadcast announcements in accordance with 47 C.F.R. Section 73.3580.
- B. An applicant need not have a binding agreement or absolute assurance of the availability of the transmitter site it proposes to utilize. However, the applicant must be able to show that it has obtained reasonable assurance that the proposed site is available to it. The Commission's requirements will be satisfied where an applicant has contacted the property owner or the owner's representative and has obtained reasonable assurance, in good faith, that the proposed site will be available for the intended purpose.
- C. The original of this application form must be signed by the applicant. The required copies can be conformed. See 47 C.F.R. Section 73.3513.
- NOTE: Certification of site availability is required only in applications for authority to construct a new station or to change the site of an existing facility.

Approved by OMB 3060-0027 Expires 11/30/94

FCC 301

FEDERAL COMMUNICATIONS COMMISSION
WASHINGTON, D.C. 20554

FOR FCC		
USE		
USE		

APPLICATION FOR CONSTRUCTION PERMIT FOR COMMERCIAL BROADCAST STATION

FOR COMMISSION USE ONLY	7			
TOR CONVINCION COL CILI				
FLE NO.				
Section I - GENERAL INFORMATION				
1. APPLICANT NAME				
MAILING ADDRESS (Line 1) (Maximum 35 char	racters)			
MAILING ADDRESS (Line 2) (if required) (Max	dmum 35 ch	naracters)		·
CITY	S	STATE OR COUNTRY (if foreign address	S) ZIP CODE
TELEPHONE NUMBER (include area code)		CALL LETTERS	OTHER FCC IDEN	TIFIER (IF APPLICABLE)
FOR MAILING THIS APPLICATION, SEE INSTRUC	TIONS FOR	SECTION 1 - GENER	AL INFORMATION	
2. A. Is a fee submitted with this application?				Yes No
B. If No, indicate reason for fee exemption	(see 47 C.F.	R. Section 1.1112) and g	go to Question 3.	
Governmental Entity	Noncom	mercial educational	licensee	
C. If Yes, provide the following information	n:			
Enter in Column (A) the correct Fee Type Code f				
"Mass Media Services Fee Filing Guide." Column (E the result obtained from multiplying the value of t				
(A) (B)		(C)		
FEE MULTIF		FEE DUE FOR FE		FOR FCC USE ONLY
(1) FEE TYPE CODE (If required	d)	CODE IN COLUI	MN (A)	700 000 000
	1	\$		
To be used only when you are requesting concurre	ent actions v	which result in a require	ement to list more	than one Fee Type Code.
				FOR FCC USE ONLY
(A) (B)		(C)	2018	
(2) 0 0 0	1	\$		
ADD ALL AMOUNTS SHOWN IN COLUMN C, LINE	S (1)	TOTAL AMOUNT R		FOR FCC USE ONLY
THROUGH (2), AND ENTER THE TOTAL HERE. THIS AMOUNT SHOULD EQUAL YOUR ENCLOSED		WITH THIS APPL	ICATION	
REMITTANCE.		\$		
3. This application is for: (check one box)	АМ	☐ FM	☐ TV	
(b) Channel No. or Frequency	0.5		City	State
12, 21, 21, 21, 21, 21, 21, 21, 21, 21,	(b) Princip		•	

Section 1 - GENERAL INFORMATION (Page 2)

(c) Ch	neck one of th	e following boxe	es.			
	Application f	for NEW station				
	MAJOR chan	ge in licensed fac	cilities, call sign:			
	MINOR chan	ge in licensed fac	cilities; call sign:		·····	
	MAJOR modif	fication of constr	uction permit; ca	all sign:		
	File No. of co	nstruction permi				
				ıll sign:		
	File No. of co	nstruction permi				
				file number:		
NOTE:	It is not neo	cessary to use thi I and those othe	s form to amend r portions of the	a previously filed application form that contain the amend	n. Should you do ded information.	so, however, please
4. Is th	nis application	mutually exclus	ive with a renew	val application?		Yes No
If	Yes, state:	Call letters		Community of License		7
			City		State	
	•					

Section II - LEGAL QUALIFICATIONS Name of Applicant	
1. Applicant is: (check one box below)	
Individual General partnership For-profit corporation	
Other Limited partnership Not-for-profit corporation	
2. If the applicant is an unincorporated association or a legal entity other than an individual, partnership, or corporation, describe in an Exhibit the nature of the application.	Exhibit No.
NOTE: The terms "applicant," "parties to this application," and "non-party equity owners in the applicant" are defined in the instructions for Section II of this form. Complete information as to each "party to this application" and each "non-party equity owner in the applicant" is required. If the applicant considers that to furnish complete information would pose an unreasonable burden, it may request that the Commission waive the strict terms of this requirement with appropriate justification.	
3. If the applicant is not an individual, provide the date and place of filing of the applicant's enabling charter (e.g., a limited partnership must identify its certificate of limited partnership and a corporation must identify its articles of incorporation by date and place of filing):	
Date Place	
In the event there is no requirement that the enabling charter be filed with the state, the applicant shall include the enabling charter in the applicant's public inspection file. If, in the case of a partnership, the enabling charter does not include the partnership agreement itself, the applicant shall include a copy of the agreement in the applicant's public inspection file.	
4. Are there any documents, instruments, contracts or understandings (written or oral), other than instruments identified in response to Question 3 above, relating to future ownership interests in the applicant, including but not limited to, insulated limited partnership shares, nonvoting stock interests, beneficial stock ownership interests, options, rights of first refusal, or debentures?	Yes No
If Yes, submit as an Exhibit all such written documents, instruments, contracts, or understandings, and provide the particulars of any oral agreement.	Exhibit No.
5. Complete, if applicable, the following certifications:	
(a) Applicant certifies that no limited partner will be involved in any material respect in the management or operation of the proposed station.	Y es No
If No, applicant must complete Question 6 below with respect to all limited partners actively involved in the media activities of the partnership.	
(b) Does any investment company les defined in 15 U.S.C. Section 80 e-31, insurance company, or trust department of any bank have an aggregated holding of greater than 5% but less than 10% of the outstanding votes of the applicant?	Yes No
If Yes, applicant certifies that the entity holding such interest exercises no influence or control over the applicant, directly or indirectly, and has no representatives among the officers and directors of the applicant.	Yes No

Section 11 - LEGAL QUALIFICATIONS (Page 2)

6. List the applicant, parties to the application and non-party equity owners in the applicant. Use one column for each individual or entity. Attach additional pages if necessary.

(Read carefully - The numbered items below refer to line numbers in the following table.)

- Name and residence of the applicant and, if applicable, its officers, directors, stockholders, or partners (if other than individual also show name, address and citizenship of natural person authorized to vote the stock). List the applicant first, officers next, then directors and, thereafter, remaining stockholders and partners.
- 2. Citizenship.
- 3. Office or directorship held.
- 4. Number of shares or nature of partnership interests.
- 5. Number of votes.

- 6. Percentage of votes.
- Other existing attributable interests in any broadcast station, including the nature and size of such interests.
- 8. All other ownership interests of 5% or more (whether or not attributable), as well as any corporate officership or directorship, in broadcast, cable, or newspaper entities in the same market or with overlapping signals in the same broadcast service, as described in 47 C.F.R. Section 73.3555 and 76.501, including the nature and size of such interests and the positions held.

	·	
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		

FCC 301 (Page 4) February 1992

S e	ction II - LEGAL QUALIFICATIONS (Page 3)	
7.	Does the applicant, or any party to the application, have a petition 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 with the AM facility proposed to be modified herein?	Yes No
	If Yes, provide particulars as an Exhibit,	Exhibit No.
8.	Does the applicant, any party to the application or any non-party equity owner in the applicant have, or have they had, any interest in:	_
	(a) a broadcast station, or pending broadcast station application before the Commission?	Yes No
	(b) a broadcast application which has been dismissed with prejudice by the Commission?	Yes No
	(c) a broadcast application which has been denied by the Commission?	Yes No
	(d) a broadcast station, the license of which has been revoked?	Yes No
	(e) a broadcast application in any pending or concluded Commission proceeding which left unresolved character issues against the applicant?	Yes No
	If the answer to any of the questions in (a)-(e) above is Yes, state in an Exhibit the following information:	Exhibit No.
	 (1) Name of party having interest; (2) Nature of interest or connection, giving dates; (3) Call letters of stations or file number of application or docket; and (4) Location. 	
9.	(a) Are any of the parties to the application or non-party equity owners in the applicant related (as husband, wife, father, mother, brother, sister, son or daughter) to each other?	Yes No
	(b) Does any member of the immediate family (i.e., husband, wife, father, mother, brother, sister, son or daughter) of any party to the application or non-party equity owner in the applicant have any interest in or connection with any other broadcast station, pending broadcast application or newspaper in the same area (see Section 73.3555(c)) or, in the case of a television station applicant only, a cable television system in the same area (see Section 76.501(a))?	Yes No
	If the answer to (a) or (b) above is Yes, attach an Exhibit giving full disclosure concerning the persons involved, their relationship, the nature and extent of such interest or connection, the file number of such application, and the location of such station or proposed station.	Exhibit No.
10.	State in an Exhibit any interest the applicant or any party to this application proposes to	Exhibit No.

divest in the event of a grant of this application.

OTHER MASS MEDIA INTERESTS

II. (a) Do individuals or entities holding nonattributable interests of 5% or more in tapplicant have an attributable ownership interest or corporate officership directorship in a broadcast station, newspaper or CATV system in the same area? (Station 1 to Section 11.)	or
(b) Does any member of the immediate family (i.e., husband, wife, father, mother, broth sister, son or daugther) of an individual holding a nonattributable interest of 5% or moin the applicant have any interest in or connection with any other broadcast static pending broadcast application, newspaper in the same area (see Section 73.3555(c)), or, the case of a television station applicant only, a cable television system in the same are (see Section 76.501(a))?	ore on, in
If the answer to (a) and/or (b) above is Yes, attach an Exhibit giving a full disclosu concerning the persons involved, their relationship, the nature and extent of such interest connection, the file number of such application, and the location of such station or propose station.	or
CITIZENSHIP AND OTHER STATUTORY REQUIREMENTS	
2. (a) Is the applicant in violation of the provisions of Section 310 of the Communications Act of 1934, as amended, relating to interests of aliens and foreign governments? (See Instruction to Section 11.)	of Yes No
(b) Will any funds, credits or other financial assistance for the construction, purchase operation of the station(s) be provided by aliens, foreign entities, domestic entiticontrolled by aliens, or their agents?	or Yes No
If the answer to (b) above is Yes, attach an Exhibit giving full disclosure concerning th assistance.	ls Exhibit No.
3. (a) Has an adverse finding been made or an adverse final action been taken by any court of administrative body as to the applicant, any party to this application, or any non-part equity owner in the applicant in a civil or criminal proceeding brought under the provisions of any law related to the following:	y
Any felony; mass media related antitrust or unfair competition; fradulent statements another governmental unit; or discrimination?	to Yes No
(b) Is there now pending in any court or administrative body any proceeding involving an of the matters referred to in (a) above?	y Yes No
If the answer to (a) and/or (b) above is Yes, attach as an Exhibit a full disclosure of the persons and matters involved, including an identification of the court or administrative bod and the proceeding (by dates and file numbers), a statement of the facts upon which the proceeding is or was based or the nature of the offense alleged or committed, and description of the current status or disposition of the matter. Where the requisite information has been earlier disclosed in connection with another application or as required by 47 U.S.C. Section 1.65(c) in the case of adjudicated proceedings, the applicant need only provide: (i) a identification of that previous submission by reference to the file number in the case of a application, the call letters of the station regarding which the application or Section 1.65 information was filed, and the date of filing; and (ii) a description of the current status of disposition of the previously reported matter.	y ee a n c. n n s s s s s s s s s s s s s s s s s

FCC 301 (Page 6) February 1992

SECTION III - FINANCIAL QUALIFICATIONS

NO	OTE If this application is for a change in an operating facility do not fill out this section.	
l.	The applicant certifies that sufficient net liquid assets are on hand or that sufficient funds are available from committed sources to construct and operate the requested facilities for three months without revenue.	Yes No
2.	State the total funds you estimate are necessary to construct and operate the requested facility for three months without revenue.	\$
3.	Identify each source of funds, including the name, address, and telephone number of the source (and a contact person if the source is an entity), the relationship (if any) of the source to the applicant, and the amount of funds to be supplied by each source.	

Source of Funds (Name and Address)	Telephone Number	Relationship	Amount
		1	
	1		
	1		

Section IV-A - PROGRAM SERVICE STATEMENT

Attach as an Exhibit, a brief description, in narrative form, of the planned programming service relating to the issues of public concern facing the proposed service area.

Exhibit No.

Section IV-B - INTEGRATION STATEMENT

Attach as an Exhibit the information required in 1 and 2 below.

Exhibit No.

- I. List each principal of the applicant who, in the event of a grant of the application on a comparative basis, proposes to participate in the management of the proposed facility and, with respect to each such principal, state whether he or she will work full-time (minimum 40 hours per week) or part-time (minimum 20 hours per week) and briefly describe the proposed position and duties.
- 2. State with respect to each principal identified in response to Item 1. above, whether the applicant will claim qualitative credit for any of the following enhancement factors:
 - (a) Minority Status
 - (b) Past Local Residence
 - If Yes, specify whether in the community of license or service area and the corresponding dates.
 - (c) Female Status
 - (d) Broadcast Experience
 - If Yes, list each employer and position and corresponding dates.
 - (e) Daytime Preference
 - (f) Civic activities
 - If Yes, describe the activities, specify whether in the community of license or service area, and state the corresponding dates.

	FOR COMMISSION USE ONLY	
Section V-A - AM BROADCAST ENGINEERING DAT	File No.	
	ASB Referral Date	
Name of Applicant	Referred by	
Purpose of Application:		
Construct new station		
Make changes in authorized/existing station	Call Sign	
Principal authorized/licensed community	Hours of operation	
Frequency	Transmitter location	
Power	Filed in compliance with an Allotment Plan to migrate to the expanded band	
Main studio location	Allotment Number	
Antenna system/including increase in height by addition of FM or TV antennal New antenna construction		
Increase height	Decrease height	
Non-DA to DA	DA to Non-DA	
Other (Summarize briefly the nature of the changes proposed	11	
2 Principal community to be served: State County	City or Town	
3. Facilities requested:		
Frequency: kHz	Hours of Operations	
Power: Night:kW Day:	kW Critical hours:kW	
Class of Station (A,B,C or D)	Stereo Monaural	
4. Transmitter location:		
State County	City or Town	
Exact antenna location <i>lstreet address1</i> . If outside city limits, direction of antenna from town.	give name of nearest town and distance lin, kilometers), and	
	antenna give coordinates of center of array. For single vertical ongitude where applicable; otherwise, North Latitude or West	
Latitude	Longitude	

SECTION V-A - AM BROADCAST ENGINEERING DATA (Page 2) 5. Is the proposed site the same transmitter-antenna site of other stations authorized by the Commission or specified in another application pending before the Commission? If Yes, indicate call sign or application file number. 6. Antenna system lincluding ground or counterpoise system! Non-Directional Day Night Critical Hours Estimated efficiency _____ mV/m per kW at one kilometer If antenna is either top loaded or sectionalized, describe fully in an Exhibit. Exhibit No. Unclude apparent electrical height. Day only (DA-D) Night only (DA-N) Directional Same constants and power day and night (DA-i) Different constants and/or power day and night (DA-2) Different constants and/or power day, critical hours and night (DA-3) Submit complete engineering data in accordance with 47 C.F.R. Section 73.150 for each Directional antenna pattern proposed. Non-directional/Directional Exhibit No. If antenna(s) is/are either top loaded or sectionalized, describe fully in an Exhibit. Unclude apparent electrical height. Type of feed circuits (excitation) Series Feed Shunt Feed Folded Unipole Other (explain) **TOWERS** lin meters, rounded to 1 2 3 4 5 6 nearest meteri Overall height of radiator above base insulator, or above base, if grounded Overall height above ground leithout obstruction lighting! Overall height above ground Finclude obstruction lighting! Overall height above mean sea level linclude obstruction lighting! If additional towers, attach information exactly as it appears above.

7. Has the FAA been notified of th	e proposed construction?	Yes No
If Yes, give date and office wh determination, if available.	ere notice was filed and attach as an Exhibit a copy of FAA	Exhibit No.
Date	Office where filed	

FCC 301 (Page 10) February 1992

SECTION V-A - AM BROADCAST ENGINEERING DATA (Page 3) 8. List all landing areas within 8 kilometers of antenna site. Give distances and direction to the nearest boundary of each landing area from the antenna site. Direction Distance (km) Landing Area (a) (b) (c) Exhibit No. 9. Attach as an Exhibit a description and vertical plan sketch lincluding supporting buildings, if anyl of the proposed structure, giving heights above ground, in meters, for all significant features. Clearly indicate existing portions, noting lighting, and distinguishing between the skeletal or other main supporting structure and the antenna elements. If a directional antenna, give spacing and orientation of towers. If not fully described above, attach as an Exhibit further details and dimensions, including any Exhibit No. other antennas mounted on tower and associated isolation circuits. Attach as an Exhibit, a plat of the transmitter site clearly showing boundary lines, roads, Exhibit No. railroads, other obstructions, and the ground system or counterpoise. Show number and dimensions of ground radials or, if a counterpoise is used, show heights and dimensions. 10. Will the main studio be located within the station's principal community contour as defined by Yes No 47 C.F.R. Section 73.24(1)? Exhibit No. If No, attach as an Exhibit a justification pursuant to 47 C.F.R. Section 73.1125. II. Is there a remote control location or is one to be established in accordance with 47 C.F.R. Section 73.1400? If yes, submit the following: City or Town County State Street address for other identification 12. Attach as an Exhibit a sufficient number of aerial photographs taken in clear weather at Exhibit No. appropriate altitudes and angles to permit identification of all structures in the vicinity. The photographs must be marked so as to show compass directions, exact boundary lines of the proposed site, and locations of the proposed 1000 mV/m contour for both day and night operation. Photographs taken in eight different directions from an elevated position on the ground will be acceptable in lieu of the serial photographs if the data referred to can be clearly shown. Yes 13. Is the population within the 1 V/m (1000 mV/m) contour less than 300 persons or less than 1.0 percent of the population within the 25 mV/m contour? Exhibit No. If No, attach as an Exhibit a justification pursuant to 47 C.F.R. Section 73.24(g). 14. Environmental Statement. (See 47 C.F.R. Section 1.1301 et seq.) Yes (a) Would a Commission grant of this application come within 47 C.F.R. Section 1.1307, such that it may have a significant environmental impact? Exhibit No. If you answer Yes, submit as an Exhibit an Environmental Assessment required by 47 C.F.R. Section 1.1311. If No, explain briefly why not. Meters

FCC 301 (Page 11) February 1992

(b) Distance from tower(s) to the nearest point of the fence enclosing the tower(s) in meters.

SECTION V-A - AM BROADCAST ENGINEERING DATA (Page 4)

15	A 1	1000	• 4	an	Stud	100
ID.	Αi	loca.	u	OIL	Stua	les

Α	Daytime /For	assistance.	500	47 C F R	Section	71.171

A. Daytime (for assistance, see 47 C.f.R. Section 73.37)	
(1) For daytime operation, attach as an exhibit map(s) having appropriate scales, showing the 1000, 5, 2 and 0.5 (0.1, if Class A station) daytime contours in mV/m for both existing and proposed operations. On the map(s) showing the 5 mV/m contours CLEARLY INDICATE THE LEGAL BOUNDARIES OF THE PRINCIPAL COMMUNITY TO BE SERVED.	Exhibit No.
(2) Does the daytime 5 mv/m contour encompass the legal boundaries of the principal community to be served?	Yes N
If No, attach as an Exhibit a justification for waiver of 47 C.F.R. Section 73.24(1).	Exhibit No.
(3) For daytime operation, for stations on a frequency between 535 kHz and 1605 kHz, attach as an Exhibit an allocation study utilizing Figure M-3 (Figure R-3 47 C.F.R. Section 13.190) or an accurate full scale reproduction thereof and using pertinent field strength measurement data where available, a full scale exhibit of the entire pertinent area to show the following:	Exhibit No.
(a) Normally protected and the interfering contours for the proposed operation along all azimuths.	
(b) Normally protected and interfering contours of existing stations and other proposed stations in pertinent areas with which prohibited overlap would result as well as those existing stations and other proposals which require study to clearly show absence of prohibited overlap. If prohibited overlap were to occur as a result of the proposal, appropriate justification for waiver of 47 C.F.R. Section 73.37 is to be included.	
(c) Plot of the transmitter location of each station or proposal requiring investigation, with identifying call letters, file numbers, and operating or proposed facilities.	
(d) Properly labeled longitude and latitude degree lines, shown across entire Exhibit.	
(4) For daytime operation, attach as an Exhibit a tabulation of the following:(a) Azimuths along which the groundwave contours were calculated for all stations or proposals shown on allocation study exhibits required by (3Xa).	Exhibit No.
(b) Inverse distance field strength used along each azimuth.	
(c) Basis for ground conductivity utilized along each azimuth specified in (4Xa). If field strength measurements are used, submit copies of the analyzed measurements. If measurement data are taken from Commission records identify the source of the measurements in the Commission's files.	
(d) Calculated distances.	
B. Critical Hours (If applicable, see 47 C.F.R. Section 73.187)	
(1) For critical hour operation, attach as an Exhibit map(s) having appropriate scales, showing the 1000, 5 and 0.5 critical hours contours in mV/m for both existing and proposed operations. On the map(s) showing the 5 mV/m contours CLEARLY INDICATE THE LEGAL BOUNDARIES OF THE PRINCIPAL COMMUNITY TO BE SERVED.	Exhibit No.
(2) Does the critical hours 5 mV/m contour encompass the legal boundaries of the principal community be served?	Yes No
If No, attach as an Exhibit justification for waiver of 47 C.F.R. Section 73.24(i).	Exhibit No.
(3) For critical hours operation, attach as an Exhibit an allocation study utilizing Figure M-3 (Figure R-J 47 C.F.R. Section 73.1901) or an accurate full scale reproduction thereof and using pertinent field strength measurement data where available, a full scale exhibit of the entire pertinent area to show the following: The 0.1 mV/m groundwave contour pertinent arcs of Class A stations	Exhibit No.

FCC 301 (Page 12) February 1992

is proposed on a U.S. Class A channel,

and appropriate studies to establish compliance with 47 C.F.R. Section 73.187 when operation

SECTION V-A - AM BROADCAST ENGINEERING DATA (Page 5)

- C. Nighttime. Ifor assistance, see 47 C.F.R. Section 73.1821
 - (1) For nighttime operation, attach as an Exhibit map(s) having appropriate scales, showing the 1000 mV/m and coverage contours (appropriate minimum protected value for proposed class of station, or RSS nighttime interference-free contour; whichever is the greater value) for both existing and proposed operations. On the map(s) showing the interference-free contours. CLEARLY INDICATE THE LEGAL BOUNDARIES OF THE PRINCIPAL COMMUNITY TO BE SERVED.

Exhibit No.

(2) Does the nighttime 5 mV/m or nighttime interference free contour (which ever is higher) encompass 80% of the principal community to be served (50% for expanded band 1605-1705 kHz stations?

Yes No

If No, attach as an Exhibit justification for waiver of, or exemption pursuant to 47 C.F.R. Section 73.24(1).

Exhibit No.

(3) For nighttime operation, for stations on a frequency between 535 kHz and 1605 kHz, attach as an Exhibit allocation data including the following:

Exhibit No.

- (a) Proposed nighttime limitation to other existing or proposed stations with which objectionable interference could result, as well as those other proposals and existing stations which require study to show clearly absence of objectionable interference.
- (b) All existing or proposed nighttime limitations which enter into the nighttime RSS limitation of each of the existing or proposed facilities investigated under (3)(a) above.
- (c) All existing and proposed limitations which contribute to the RSS nighttime limitation of the proposed operation, together with those limitations which must be studied before being excluded.
- (d) A detailed interference study plotted upon an appropriate scale map if a question exists with respect to nighttime interference to other existing or proposed facilities along bearing other than on a direct line toward the facility considered. (Clipping study)
- (e) The detailed basis for each nighttime limitation calculated under (3)(a), (b), (c) and (d) above.
- 16. Attach as an Exhibit a map (7.5 minute U.S. Geological Survey topographic quadrangles, if available) of the proposed antenna location showing the following information:

Exhibit No.

- A. Proposed transmitter location accurately plotted with the latitude and longitude lines clearly marked and showing a scale in kilometers.
- B. Heights of buildings or other structures and terrain elevations in the vicinity of the antenna, indicating the location thereof.
- C. Transmitter location and call signs of non-broadcast radio stations (except seateur and citizens band), established commercial and government receiving stations in the general vicinity which may be adversely affected by the proposed operation.
- D. Transmitter location and call letters of all AM, FM and TV broadcast stations within three (3) kilometers of the proposed antenna location.

SECTION V-A - AM BROADCAST ENGINEERING DATA (Page 6)

CERTIFICATION

I certify that I have prepared this Section of this application on behalf of the applicant, and that after such preparation, I have examined and found it to be accurate and true to the best of my knowledge and belief.

Name (Typed or Printed)	Relationship to Applicant (e.g., Consulting Engineer)
Signature	Address (Include ZIP Code)
Date	Telephone No. (Include Area Code)

		FOR COMMISSION USE ONLY	
		File No.	
Section V-B - FM BROADCAST EN	ASB Referral Date		
	Referred by		
Name of Applicant			
Call letters (if issued)	I		
	window? If Yes, specify of	on being filed in response to a Yes No	
Purpose of Application: Icheck appropriate box		cosing date.	
Construct a new (main) facility		Construct a new auxiliary facility	
Modify existing construction permi	t for main .	Modify existing construction permit for auxiliary	
facility		facility	
Modify licensed main facility	L	Modify licensed auxiliary facility	
If purpose is to modify, indicate below the affected.	nature of change(s)	and specify the file number(s) of the authorizations	
Antenna supporting-structure heigh	nt [Effective radiated power	
Antenna height above average terr	rain	Frequency	
Antenna location		Class	
Main Studio location		Other (Summerize briefly)	
File Number(s)	-		
1. Allocation:			
Channel No. Principal of	community to be ser	ved: Class (check only one box below)	
City	County	State A B1 B C3	
		C2	
2. Exact location of antenna.			
(a) Specify address, city, county and state. If landmark.	f no address, specify	distance and bearing relative to the nearest town or	
(2)			
		element of an AM array, specify coordinates of center attitude or East Longitude where applicable; otherwise,	
North Latitude or West Longitude will b	e presumed.		
Latitude	" Lo	ngitude	
3. Is the supporting structure the same as th application(s)?	at of another station	n(s) or proposed in another pending Yes No	
If Yes, give call letter(s) or file number(s	or both.		
If proposal involves a change in height antenna, all other appurtenances, and lig		ture, specify existing height above ground level including	

SECTION V-B - FM BROADCAST ENGINEERING DATA (Page 2)

	lication propose to d	correct previou	us site coord	linates?			Yes No
Latitude	0		"	Longitude	0	1	"
If Yes, give	been notified of the date and office whon, if available.			attach as an Exhi	bit a copy of F		Yes No
Date		Office w	here file <u>d</u>				
6. List all landi nearest run	•	km of antenns			earing from str	ructure to near	est point of the
(a)	Landing Area		Dls	tance (km)	1	Bearing (degree	es True)
(b)					_		
7. (a) Elevation:	Ito the nearest meter	,					
(l) of site	above mean sea le	vel;					meters
	e top of supporting tenances, and lighti			ncluding antenna	, all other		meters
(3) of the	top of supporting	structure abov	e mean sea	level [(a)(1) + (a	X2)]		meters
(b) Height of 1	radiation center: /	o the nearest m	eter/ H = H	Iorizontai; V • Ver	rtical		
(l) above	ground						meters (H)
(0)							meters (V)
(2) above	mean sea level [(aX1) + (bX1) J					meters (H)
(3) above	average terrain						meters (V)
							meters (V)
in Question	Exhibit sketch(es) of above, except item this and orientation:	n 7(b)(3). If mo	unted on ar	AM directional-a	rray element,	ed Ex	hibit No.
e. Effective Rad	ilated Power: ne horizontal plane			kw (H*)	kw (\	J*)	
(b) Is beam to	ilt proposed?	-					Yes No
	ecify maximum ER elevational plot of r		of the tilted		h as an Exhibit kw (\		hibit No.
*Polarizati	ion	_				,	

FCC 301 (Page 16) February 1992

SECTION V-B - FM BROADCAST ENGINEERING DATA (Page 3)

10. Is a directional antenna proposed?	Yes No
If Yes, attach as an Exhibit a statement with all data specified in 47 C	
including plot(s) and tabulations of the relative field.	
11. Will the proposed facility satisfy the requirements of 47 C.F.R. Sections 73.315	(a) and (b)? Yes No
If No, attach as an Exhibit a request for waiver and justification therefor, and percentages of population and area that will not receive 3.16 mV/m serv	
12. Will the main studio be within the protected 3.16 mV/m field strength proposal?	n contour of this Yes No
If No, attach as an Exhibit justification pursuant to 47 C.F.R. Section 78.1125.	Exhibit No.
13. (a) Does the proposed facility satisfy the requirements of 47 C.F.R. Section 73	.207? Yes No
(b) If the answer to (a) is No. does 47 C.F.R. Section 73.213 apply?	Yes No
(c) If the answer to (b) is Yes, attach as an Exhibit a justification, includi previous waivers.	ng a summary of Exhibit No.
(d) If the answer to (a) is No and the answer to (b) is No, attach as an Exdescribing the short spacing(s) and how it or they arose.	chibit a statement Exhibit No.
(e) If authorization pursuant to 47 C.F.R. Section 78.215 is requested, attack complete engineering study to establish the lack of prohibited ove involving affected stations. The engineering study must include the follow	erlap of contours
 Protected and interfering contours, in all directions (360), for the proposed. Protected and interfering contours, over pertinent arcs, of all short-spapilications and allotments, including a plot showing each transmit identifying call letters or file numbers, and indication of whether fact or proposed. For vacant allotments, use the reference coordinates a location. 	aced assignments, ter location, with cility is operating as the transmitter
 (3) When necessary to show more detail, an additional allocation stud with a larger scale to clearly show prohibited overlap will not occur. (4) A scale of kilometers and properly labeled longitude and latitude li the entire exhibit(s). Sufficient lines should be shown so that the location may be verified. (5) The official title(s) of the map(s) used in the exhibits(s). 	nes, shown across
14. Are there: (a) within 60 meters of the proposed antenna, any proposed or au transmitters, or any nonbroadcast lexcept citizens bend or exeteur) radio statistic the blanketing contour, any established commercial or government receive head-end facilities, or populated areas, or (c) within ten (10) kilometers antenna, any proposed or authorized FM or TV transmitters which receiver-induced intermodulation interference?	ons, or (b) within ng stations, cable of the proposed
If Yes, attach as an Exhibit a description of any expected, undesired effects remedial steps to be pursued if necessary, and a statement accepting full respectionation of any objectionable interference (including that caused by resorted types of modulation) to facilities in existence or authorized or to radiustrate or grant of this application. (See 47 C.F.R. Sections 73.315(b), 73.316(e) and	consibility for the ceiver-induced or correctivers in use

FCC 301 (Page 17) February 1992

SECTION V-8 - FM BROADCAST ENGINEERING DATA (Page 4)

	Attach as an Exhibit a 75 minute series U.S. Geological Survey topographic quadrangle map that shows clearly, legibly, and accurately, the location of the proposed transmitting antenna. This map must comply with the requirements set forth in Instruction V (D). The map must further clearly and legibly display the original printed contour lines and data as well as latitude and longitude markings, and must bear a scale of distance in kilometers.	Exhibit No.
16.	Attach as an Exhibit (nese the source) a map which shows clearly, legibly, and accurately, and with the original printed latitude and longitude markings and a scale of distance in kilometers:	Exhibit No.
	(a) the proposed transmitter location, and the radials along which profile graphs have been prepared;	
	(b) the 3.16 mV/m and 1 mV/m predicted contours, and	
	(c) the legal boundaries of the principal community to be served.	
17.	. Specify area in square kilometers (1 sq. mi. = 2.59 sq. km.) and population (latest census) within the predicted 1 mV/m contour.	
	Areasq. km. Population	
18.	For an application involving an auxiliary facility only, attach as an Exhibit a map (Sectional Aeronautical that or equivalent) that shows clearly, legibly, and accurately, and with latitude and longitude markings and a scale of distance in kilometers:	Exhibit No.
	(a) the proposed auxiliary 1 mV/m contour, and	
	(b) the 1 mV/m contour of the licensed main facility for which the applied-for facility will be auxiliary. Also specify the file number of the license.	
19.	Terrain and coverage data Ite be calculated in accordance with \$7 C.F.R. Section 73.3131	
	Source of terrain data: Icheck only one box below?	
	Linearly interpolated 30-second database 75 minute topographic map	
	(Source:)	
	Other (briefly summerize)	

FCC 301 (Page 18) February 1992

SECTION V-B - FM BROADCAST ENGINEERING DATA (Page 5)

	Height of radiation center above average	Predicted Distances	
Radial bearing (degrees True)	elevation of radial from 3 to 16 km (meters)	To the 3.16 mV/m contour (kilometers)	To the 1 mV/m contour (kilometers)
*	(motors)	(Miloheters)	(Allometers)
0			
45			
90			
135			
180			
225			
270			
315			
Would a Commission that it may have a s	significant environmental imp submit as an Exhibit an Enviro	ne within Section 1.1307 of the FCC	
		CERTFICATION	
		cation on behalf of the applicant, trate and true to the best of my k	
ame (Typed or Printed)		Relationship to Applicant (e.g., Consulting Engineerl
g nature		Address (Include 219 Code)	
ate		Telephone No. (Include Are	

		FOR COMMISSION USE O	NLY		
		File No.			
Section V-C - TV BROADCAST ENGINEERING D	ASB Referral Date				
		Referred by			
Name of Applicant			Call letters	if issued)	
Purpose of Application (check appropriate box):					
Construct a new (main) facility		onstruct a new auxiliary f			
Modify existing construction permit for main facility		odify existing construction cility	n permit for au	xiliary	
Modify licensed main facility	M	odify licensed auxiliary fo	acility		
If purpose is to modify, indicate nature of change(s) by change(s) affected:	hecking ap	propriate box(es), and spec	elfy the file nu	mber(s) of	
Antenna supporting-structure height	Ef	fective radiated power			
Antenna height above average terrain	Fr	requency			
Antenna location	A	ntenna system			
Main Studio location	Ot	ther (Summerize briefly)			
File Number(s)					
l. Allocation:				Zone	
Offset Channel No. (check one)			10	heck onel	
	ncipal comm	nunity to be served:			
City	C	ounty	State	.	
Minus					
Zero				III	
2. Exact location of antenna:	ddraga gra	olfy distance and bearing	to the nearest	landmark	
(a) Specify address, town or city, county and state. If no a	address, spe	en y distance and bearing	to the hearest	iandmai k.	
(b) Geographical coordinates (to nearest second). If mount					
of array. Otherwise, specify tower location. Specify So	outh Latitud	le and East Longitude whe	ere applicable; o	inerwise,	
North Latitude and West Longitude will be presumed.					
Latitude , , , , , , , , , , , , , , , , , , ,	Longitu	o		"	
3. Is the supporting structure the same as that of another application(s)?	station(s)	or proposed in another per	nding y	es No	
If Yes, give call letter(s) or file number(s) or both.					
If proposal involves a change in height of an existing antenna, all other appurtenances, and lighting, if any.	structure,	specify existing height a	bove ground le	vel, includi	

SECTION V-C - TV BROADCAST ENGINEERING DATA (Page 2)

4. Does the appli-		rect previous site coord	iinates?		Yes 1
Latitude	0	1 "	Longitude	0	, , ,
If Yes, give d		proposed construction? e notice was filed and	attach as an Exh	libit a copy of I	Yes Yes Exhibit No.
Date		Office where filed			
6. List all landing the nearest r			y distance and b	earing from str	ructure to nearest point of Bearing (degrees True)
(a)					
(b)					
7. (a) Elevation: ((to the nearest meter)	-			
(1) of site	above mean sea level;	:			meters
	top of supporting struenances, and lighting,	ucture above ground (i if any); and	ncluding antenn	a, all other	meters
(8) of the	top of supporting stru	ucture above mean sea	level [(a)(1) +	(a)(2)]	meters
(b) Height of a	ntenna radiation cent	ter: (to the nearest meter	<i>)</i>		
(1) above g	round;				meters
(2) above :	mean sea level [(a)	1) + (bX1)]; and			meters
(3) above a	average terrain.				meters
in Question 7	above, except item 70	he supporting structur b)(3). If mounted on ar f all array towers, as	AM directional-	array element,	
9. Maximum visu	al effective radiated	power		kW	

FCC 301 (Page 21) February 1992

SECTION V-C - TV BROADCAST ENGINEERING DATA (Page 3)

10. Antenna:	
(a) Manufacturer (b) Model No.	
(c) Is a directional antenna proposed?	Yes No
If Yes, specify major lobe azimuth(s) degrees True and attach as an Exhibit all data specified in 47 C.F.R. Section 73.686.	Exhibit No.
(d) Is electrical beam tilt proposed?	Yes No
If Yes, specify degrees electrical beam tilt and attach as an Exhibit all data specified in 47 C.F.R. Section 73.686.	Exhibit No.
(e) Is mechanical beam tilt proposed?	Yes No
If Yes, specify degrees mechanical beam tilt toward azimuth degrees True and attach as an Exhibit all data specified in 47 C.F.R. Section 73.685.	Exhibit No.
(f) The proposed antenna is Icheck only one box?	
horizontally polarized circularly polarized elliptically polarized	
11. Will the proposed facility satisfy the requirements of 47 C.F.R. Sections 73.685(a) and (b)?	Yes No
If No, attach as an Exhibit justification therefor, including amounts and percentages of population and area that will not receive City Grade service.	Exhibit No.
12. Will the main studio be located within the station's predicted principal community contour as defined by 47 C.F.R. Section 73.685(a)?	Yes No
If No, attach as an Exhibit Justification pursuant to 47 C.F.R. Section 73.1125.	Exhibit No.
13. Does the proposed facility satisfy the requirement of 47 C.F.R. Section 73.610?	Yes No
If No, attach as an Exhibit justification therefor, including a summary of any previously granted waiver(s).	Exhibit No.
14. Are there: (a) within 60 meters of the proposed antenna, any proposed or authorized FM or TV transmitters; or (b) in the general vicinity, any nonbroadcast (except citizens bend or exeteur) radio stations or any established commercial or government receiving stations?	Yes No
If Yes, attach as an Exhibit a description of the expected, undesired effects of operations and remedial steps to be pursued, if necessary, and a statement accepting full responsibility for the elimination of any objectionable interference (including that caused by intermedulation) to facilities in existence or authorized prior to grant of this application. (See 47 C.F.R. Sections 13.685(d) and (g).)	Exhibit No.
15. Attach as an Exhibit a topographic map that shows clearly, legibly, and accurately, the location of the proposed transmitting antenna. This map must comply with the provisions of 47 C.F.R. Section 78.684(g). The map must further display clearly and legibly the original printed contour lines and data as well as latitude and longitude markings, and must bear a scale of distance in kilometers.	Exhibit No.

16. Attach as an Exhibit a map (Sectional Aeronautical Chart or equivalent) which shows clearly, legibly and accurately, and with the original printed latitude and longitude markings and a scale of distance in kilometers:	Exhibit No.
(a) The proposed transmitter location, and the radials along which profile graphs have been prepared;(b) The City Grade, Grade A and Grade B predicted contours, and(c) The legal boundaries of the principal community to be served.	
17. Specify area in square kilometers (1 sq. mi. = 2.59 sq. km.) and population (latest census) within the predicted Grade B contour.	
Areasq. km. Population	
18. For an application involving an auxiliary facility only, attach as an Exhibit a map (Sectional Aeronautical Chart or equivalent) that shows clearly, legibly, and accurately, and with latitude and longitude markings and a scale of distance in kilometers:	Exhibit No.
(a) The proposed auxiliary Grade B contour; and (b) The Grade B contour of the licensed main facility for which the applied-for facility will be the auxiliary. (Main facility license file number)	
19. Terrain and Coverage Data (To be calculated in accordance with 47 C.F.R. Section 73.684.) Source of terrain data: Icheck only one box below?	•
Linearly interpolated 30-second database (Source:)	
7.5 minute topographic map	
Other (briefly summerize)	

	Height of radiation center		Predicted Distances	
Radial bearing (degrees True)	above average elevation of radial from 3 to 16 km (meters)	To the City Grade Contour (kilometers)	To the Grade A Contour (kilometers)	To the Grade B Contour (kilometers)
×				
0				
45				
90			:= .	
135	2			
180				
225				
270				
315				

^{*}Radial through principal community, if not one of the major radials. This radial should NOT be included in calculation of HAAT.

FCC 301 (Page 23) February 1992

SECTION V-C - TV BROADCAST ENGINEERING DATA (Page 5)

20. Environmental Statement/See 47 C.F.R. Section 1,1301	et seq.1	
Would a Commission grant of this application come it may have a significant environmental impact?	e within 47 C.F.R. Section 1.1307, such that	Yes No
If you answer Yes, submit as an Exhibit an Environ Section 1.1311.	nmental Assessment required by 47 C.F.R.	Exhibit No.
If No, explain briefly why not.		
CI	ERTIFICATION	
I certify that I have prepared this Section of this applic I have examined the foregoing and found it to be accur		
Name (Typed or Printed)	Relationship to Applicant (e.g., Consul	ting Engineer!
Signature	Address (Include ZIP Code)	
Date	Telephone No. (Include Area Code)	

Yes 1. Does the applicant propose to employ five or more full-time employees? If Yes, the applicant must include an EEO program called for in the separate Broadcast Equal Employment Opportunity Program Report (FCC 396-A). SECTION VII - CERTIFICATIONS Yes 1. Has or will the applicant comply with the public notice requirement of 47 C.F.R. Section 73.3580? Yes 2. Has the applicant reasonable assurance, in good faith, that the site or structure proposed in Section V of this form, as the location of its transmitting antenna, will be available to the applicant for the applicant's intended purpose? Exhibit No. If No, attach as an Exhibit, a full explantion. 3. If reasonable assurance is not based on applicant's ownership of the proposed site or structure, applicant certifies that it has obtained such reasonable assurance by contacting the owner or person possessing control of the site or structure. Name of Person Contacted Telephone No. linclude area codel Person contacted: (check one box below) Owner's Agent Other (specify) Owner Yes 4. The applicant certifies that, in the case of an individual applicant, he or she is not subject to a denial of federal benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. 858a, 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 pursuant to that section. For the definition of a "party" for these purposes, see 47 C.F.R. Section 1.2002(b).

SECTION VI - EQUAL EMPLOYMENT OPPORTUNITY PROGRAM

The APPLICANT hereby waives any claim to the use of any particular frequency 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.)

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

The APPLICANT 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.

In accordance with 47 C.F.R. Section 1.65, the APPLICANT has a continuing obligation to advise the Commission, through amendments, of any substantial and significant changes in information furnished.

WILLFUL FALSE STATEMENTS MADE 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).

I certify that the statements in this application are true and correct to the best of my knowledge and belief, and are made in good faith.

Name of Applicant	Signature	
Date	Title	

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, processing of the application may be delayed or the application may be returned without action pursuant to the Commission's rules. Your response is required to obtain the requested authority.

Public reporting burden for this collection of information is estimated to vary from 72 hours to 302 hours 45 minutes with an average of 192 hours 31 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, Information Resources Branch, Room 416, Paperwork Reduction Project, Washington, D.C. 20554, and to the Office of Management and Budget, Paperwork Reduction Project (3060-0027), Washington, D.C. 20503.

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.

Section		(This Space For Commission Use Only)					
	United States of America Federal Communications Commission	Name of Licensee or permittee:					
N	Application for Authority To Operate A Broadcast Station By Remote Control or to lake Changes in a Remote Control Authorization	2. Mailing addres	s:				
		Street City		State	710.0040		
vary from 1	ting burden for this collection of information is estimated to 5 minutes to 2 hours per response, with an average of 18 response, including time for reviewing instructions, searching	City		State	ZIP Code		
existing dat	a sources, gathering and maintaining the data needed, and and reviewing the collection of information. Send comments	3. Identification o	f existing stat	ion:			
regarding the information, Communication 20554, and 1	e burden estimate or any other aspect of this collection of including suggestions for reducing this burden, to Federal ons Commission, Office of Managing Director, Washington, DC to the Office of Information and Regulatory Affairs, Office of	Call Sign (if unass	Igned, state fi	le number)			
Management Washington,	, , , , , , , , , , , , , , , , , , ,	Telephone No. (In	clude area co	de)			
		Station location (c	ommunity of I	icense)			
	instructions	City		State			
AM Br consis Direct B. Prepar forwar	orm is to be used only by the licensees or permittees of coadcast Stations with directional antennas. This form sts of this Section I and Section II, AM Broadcast Station ional Antenna Information. The Original and two copies of this form and all exhibits, and id all copies to the Federal Communications Commission,	authoriz	cilities for which tation or for w	l erated by remote ch station holds a hich an application eck all appropria	an outstanding on is pending		
wasni	ngton, D.C. 20554.	AM Broadcast Tra	insmitter(s):				
	er exhibits serially in the space provided in the body of rm and list each exhibit in the space provided on page 2.	☐ Main DA-D ☐ Main DA-N		□ Aux	ciliary DA-D		
ual; by applic plican tice ar disabi United	pplication must be executed by applicant, if an individ- y a partner or applicant, if a partnership; by an officer of ant, if a corporation or association; or by attorney of ap- t only under conditions shown in Section 73.3513, Prac- nd Procedure, in which event satisfactory evidence of lity of applicant or his absence from the Continental d States and authority or attorney to act must be submit- th application.	□ Main DA-CH		⊔ Aux	diliary DA-CH		
familia Comm trol of	e filling out this application, the applicant should trize himself / herself with the provisions of Part 73 of the dission's Rules and Regulations dealing with remote con- the particular type of broadcast station for which this ap- on is being filed.						
Paragi plicati or Ince	re All Necessary Information Is Furnished and All raphs Are Fully Answered. If Any Portions of The Apon Are Not Applicable, Specifically So State. Defective amplete Applications May Be Returned Without deration.	_					
5. Reque controlle	est is hereby made for authority to establish a remote controd):	I point as follows (th	nis is the poi	nt from which th	e transmitter is		
a	(Street address (or other identification))	(City)	(State)	(ZII	P Code)		
b. Air	line distance between transmitter and remote control point:		miles.				

NO 🗆

YES 🗆

giving reasons for its separate location.

c. Is proposed remote control point located at the main studio?

If answered "No" submit as Exhibit No.

Section I, Page 2

The Applicant certifies that remote control operation will be in accordance with the Commission's Rules and Regulations.

The Applicant hereby waives any claim to the use of any particular frequency or of the ether 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.)

The Applicant 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.

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 if set out in full in the application.

Certification

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.

		•	Signed and date	ed this	day of	, 19
Form Are Pun	itatements Made on Thi ishable by Fine and Imp de, Title 18, Section 10	rison-		(Name	e of Applicant)	
		Ву			ignature)	
		Title				
	represented by legal e name and post office				2,01	
	FCC Noti	ce To Individuals Require	ed by The Privacy Ad	ct and The Pa	perwork Reduction Ac	et .
The pr terest, con The st: and render If all th ing may be renewal ap exercised The Forege Reduction	incipal purpose(s) for we venience, and necessitate, consisting variously a judgement as to whe e information requested delayed while a request plication when due may in making certain that all ping Notice is Required Act of 1980, P.L. 96-511	of attorneys, accountanther to grant or to deny the dis not provided, the appet is made to provide their result in a monetary for if necessary information. By The Privacy Act of 19, December 11, 1980, 44	be used is to detern its, engineers, and a he application. Dication may be retu missing information feiture being issued is provided. Your re-	pplication example if the ber pplication example. Irned without Additionally against such sponse is req	nefit requested is cons aminers, will use the ir action having been tak , failure on the part of a licensee. Therefore, e uured to obtain this aut	sistent with the public in- information to evaluate ken upon it or its process- a licensee to submit a extreme care should be thority.
Exhibits furnis	shed as required by this		woo (1) by 14/bass as	(0) 11 - 1		
Exhibits	Para. No. No. of Form	Name of Officer or Emplo Whose Direction Exhibit	yee (1) by Whom or t Was Prepared (Sho	(2) Under ow Which)	Offici	ial Title
	at I represent the applic ue to the best of my kno	ant in the capacity indicative same and belief.	ated below and that I	l have examin	ed the statement of te	chnical information
Date	Signatu	re(check a	ppropriate box below)		Telephone	(include Area Code)
		☐ Technical Director☐ Registered Profes	•		iting Engineer Operator	

FCC Form 301-A (Page 2) October 1989 (Not required for stations with approved sampling systems — See Section 73.66 of the Commission's Rules and Regulations.)

Submit as Exhibit No.

 a statement describing the stability of the directional antenna system during the one-year period preceding this application. This statement shall include, but shall not be limited to, such information as the nature and degree of any adjustment required, the maintenance procedures followed and the adequacy of the present monitoring system to indicate changes in the operation of the array.

	3. Operating c	enetente ha	sh on da	ta in nara	nraph 2		
Antenna resistance and reactance measurement:	RF common po		sed on da	RF common point current			
Antenna resistance and reactance are to be determined in accordance with the procedure described in Section 73.54(a), (b), (c) and (d) of the Rules	without modula night power in a	1	without modulation for day power in amperes				
Attached as Exhibit No. the information required to be supplied by Section 73.54(e) of the Rules.	Actual measured common point resistance (in ohms) point reactance at operating frequency				e (in ohms)		
	Night	Da	ay	Night		Da	у
	C	urrents and	phrases f	or direction	onal ope	ration:	
4. Submit as Exhibit No. the weekly readings of field intensity at each monitoring point specified in the station license for the one-year period preceding this application. (Monthly readings will be acceptable where such readings are authorized.)	TOWER	Phase F In Deg	•	Antenna Base Current		Remote Indication of Antenna Current	
		Night	Day	Night	Day	Night	Day
5. Submit as Exhibit No. the values for each of the following: (a) common point current; (b) base currents and their calculated ratios, expressed to at least three significant figures; (c) antenna monitor sample currents or remote base currents and their calculated ratios: (d) phase indications; (e) final amplifier plate voltage; and (f) plate current. These values shall be those observed during the thirty-day period preceding this application, and the values shall be obtained from readings taken at approximately the same time.	measurem latest com system. Ti all within 2 in such ad any, desig authorizat	Exhibit No. ce consisting tents on eace plete adjust the series of the s	h of the rament of the rements from the include nonitoring ements s	ast 10 field adials est he direction shall be mantenna, vo e on each g point in thall be an	ablished onal ante lade at lo which we radial, th the statio alyzed in	th in the enna ocations, ere utilized ne point, if on	



INSTRUCTIONS FOR FCC FORM 302 APPLICATION FOR NEW BROADCAST STATION LICENSE

Approved by OMB 3060-0029 Expires 9/30/90

(FCC FORM 302 ATTACHED)

GENERAL INSTRUCTIONS

A. This form is to be used in all cases when applying for a Broadcast Station License. It consists of Section I, General Data, and the following sections:

Section II-A, License Application Engineering Data AM Broadcast Section II-B, License Application Engineering Data FM Broadcast Section II-C, License Application Engineering Data Television Broadcast

- B. References to FCC Rules are made in this application form. Before filling it out, the applicant should have on hand and be familiar with current broadcast rules in 47 Code of Federal Regulations (C.F.R.):
 - (1) Part O "Commission Organization"
 - (2) Part 1 "Practice and Procedure"
 - (3) Part 17 "Construction, Marking, and Lighting of Antenna Structure"
 - (4) Part 73 "Radio Broadcast Services"

FCC Rules may be purchased from the Government Printing Office, Washington, D.C. 20402. You may telephone the GPO Order desk at (202) 783-3238 for current prices.

- C. Prepare an original and two copies of this form and all exhibits. Number exhibits serially in the spaces provided in the body of the form. Date each exhibit and each antenna pattern. This application with all required exhibits should be filed with the FCC's Washington, D.C. office in accordance with 47 CF.R. Section 0.401.
- D. Generally, applicants seeking a license to cover the facility authorized by, and constructed pursuant to, an outstanding permit are required to pay and submit a fee with the filing of the application. No fees are required, however, with respect to noncommercial educational permittees and licensees. See 47 C.F.R. Section 1.1112. Full payment of a required fee may be made by check, bank draft or money order payable to the Federal Communications Commission. An application submitted with an insufficient payment or with an inappropriate form of payment will be returned, along with the tendered payment, to the applicant without processing. Except for the limited circumstances enumerated in 47 C.F.R. Section 1.1111, an accepted fee payment will be retained by the government irrespective of the subsequent substantive disposition of the underlying application. For further information regarding fees, see 47 C.F.R., Part 1, Subpart G.
- E. The name of the applicant must be stated exactly as it appears on the construction permit which is being covered.
- F. Each permittee of a commercial AM, FM or TV broadcast station is required to submit at the time it applies for a station license an ownership report (FCC Form 323) or a certification that its current and unamended ownership report on file with the Commission has been reviewed and is accurate. This required ownership report or certification should be mailed separately and addressed to: Chief, Ownership Section, Room 234, Washington, D.C. 20554.
- G. Engineering and other data called for by this application which is already on file with the Commission need not be refiled in this application provided: (1) the information is now on file in another application or FCC form filed by or on behalf of this applicant; (2) the information is identified fully by reference to the file number (if any), the FCC form number, the filing date of the application or other form containing the information, and the page or paragraph referred to; and (3) after making the reference, the applicant states: "No change since date of filing." Any such reference will be considered to incorporate into this application all information, confidential or otherwise, contained in the application or other form. The incorporated application or other form will thereafter, in its entirety, be open to the public.
- H. This application shall be personally signed by the applicant, if the applicant is an individual; by one of the partners, if the applicant is a partnership; by an officer, if the applicant is a corporation; by a member who is an officer, if the applicant is an unincorporated association; by such duly elected or appointed officials as may be competent to do so under the laws of the applicable jurisdiction, if the applicant is an eligible government entity; or by the applicant's attorney in case of the applicant's physical disability or absence from the United States. The attorney shall, in the event he/she signs for the applicant, separately set forth the reason why the application is not signed by the applicant. In addition, if any matter is stated on the basis of the attorney's belief only (rather than knowledge), he/she shall separately set forth his/her reasons for believing that such statements are true.
- I. BE SURE ALL NECESSARY INFORMATION IS FURNISHED AND ALL ITEMS ARE FULLY ANSWERED. IF ANY PORTIONS OF THE APPLICATION ARE NOT APPLICABLE, SPECIFICALLY SO STATE. DEFECTIVE OR INCOMPLETE APPLICATIONS MAY BE RETURNED WITHOUT CONSIDERATION.

FCC 302 Instructions

APPLICATION FOR NEW BROADCAST STATION LICENSE

(Carefully read instructions before filling out Form)

RETURN ONLY FORM TO FCC

Approved	by	OMB
3060-	0029	
Expires	9/30	/90

For <u>Commission</u> Fee Use O	FEE NO:			For <u>Applicant</u> Fee Use Is a fee submitted with	
	FEE TYPE:			application?	Yes No
	FEE AMT:			Nonfeeable app	
	ID SEC:			_	7 C.F.R. Section 1.1112) educational licensee ntity
SECTION I - GENERAL DAT	ГА			For Commission Use On	
Legal Name of Applicant			Mailing Ad		
			City		State Zip Code
			Telephone	No. (include area code)	
This application is for: AM Directional Call Letters C. Is the station now operat Section 73.1620? If No, explain. 3. Have all the terms, condition fully met? If No, state exceptions.		Construction File No.	test authority	FM Non-Direct Modification of Construction Permit File No(s). in accordance with 47 (Expiration Date of Last Construction Permit CF.R. Yes No
 Apart from the changes al underlying construction per construction permit applicat If Yes, explain. 	THE WILLIAM WORLD 1821	uit in anv stat	ircumstance tement or re	arisen since the grant of presentation contained in	the Yes No
5. Has the permittee filed its with 47 C.F.R. Section 73.3 If No, explain.	Ownership Report (FC 36 15(b)?	CC Form 323)	or ownersh	ip certification in accordar	Does not apply

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 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.)

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 the application.

CERTIFICATION

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 of Applicant	Signature
Title	Date

WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND IMPRISONMENT, U.S. CODE, TITLE 18, SECTION 1001.

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 principal purpose for which the information will be used is to determine if the benefit requested is consistent with the public interest. The staff, consisting variously of attorneys, engineers, and applications examiners, will use the information to determine whether the application should be granted, denied, dismissed, or designated for hearing. If all the information requested 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. Accordingly, every effort should be made to provide all necessary information. Your response is required to obtain the requested authorization.

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.

FCC 302 (Page 2) June 1988

Name of Appli	Cani								
PURPOSE OF	AUTHORIZATIOI	N APPLIED FOR:	(check one)						
	[Station Lice	nse						
		Direct meas	urement of pow	/er					
1. Facilities aut	thorized in cor	nstruction permit							
Call Sign		of Construction Pe	ermit Frequenc	У	Hours o	of operati	ion	Power Night	in kilowatts Day
2. Station local	tion								
State			City or T	own					
3. Transmitter	location								
State	County		City or T	own			Street ac	idress identification	1
4. Main Studio	location								
State	County		City or T	own			Street A	ddress identification	7
5. Remote con	trol point loca	tion Ispecify onl	v if authorized o	directional	antenna				
State	County		City or T				Street ad	dress identification	1
6. Operating co	onstants:								
RF common po modulation for	int or antenna night system	current (in amper	es) without	RF cor modula	nmon po	oint or an day syste	tenna curi em	rent (in ampere	es) without
at operating fre	na or common	point resistance	(in ohms)	at ope	ed anten	nna or co equency	mmon po	int reactance	(in ohms)
Night		Day		Night				Day	
Antenna indi	ications for di	rectional operation	1	·					
Tower			monitor ng in degrees		na monit	tor sampl atio	le	Antenna ba	se current
		Night	Day	Nigh	t	Day		Night	Day
Manufacturer an									
7. Description o									
heets if neces:	sary. Height	the information figures should no	requested below of include obstru	/ should but	e given ina)	for each	element	of the array.	Use separate
Type radiator	Heigh above	nt in meters of come base insulator, or nided.	plete radiator	Overall hei lwithout	ght in me			If antenna is e sectionalized, de Exhibit No.	•
xcitation				Series		· · · · · · · · · · · · · · · · · · ·		Shunt	

License Application Engineering Data - AM Broadcast

SECTION II-A, Page 2

not fully described above, attach as Exhibit No further details and dimensions including any other antenna mounted of ower and associated isolation circuits. Also, if necessary for a complete description attach as Exhibit No a sketch of details and dimensions of ground system. In what respect, if any, does the apparatus constructed differ from that described in the application for construction permit or in the permit? Give reasons for the change in antenna or common point resistance. certify that I represent the applicant in the capacity indicated below and that I have examined the foregoing statement of exchical information and that It is true to the best of my knowledge and belief. Name (Please Print or Type) Signature (Check apprepriate box below) Address (Include 21P Code) Date Telephone No. (Include Area Code) Technical Director Registered Professional Engineer Technical Consultant	0	0 1 "
nwer and associated isolation circuits. Also, if necessary for a complete description attach as Exhibit No a sketch redetails and dimensions of ground system. In what respect, if any, does the apparatus constructed differ from that described in the application for construction permit or in the permit? Give reasons for the change in antenna or common point resistance. Certify that I represent the applicant in the capacity indicated below and that I have examined the foregoing statement of include information and that it is true to the best of my knowledge and belief. Name (Please Print or Type) Signature (Check appropriate box below) Address (Include 21P Code) Date Telephone No. (Include Area Code) Technical Director Registered Professional Engineer Technical Consultant	North latitude	West longtitude
Date Technical Director Technical Director Chief Operator Give reasons for the change in antenna or common point resistance. Certify that I represent the applicant in the capacity indicated below and that I have examined the foregoing statement of scholical information and that it is true to the best of my knowledge and belief. Signature (Lheck apprepriate box below) Date Telephone No. (Include Area Ede)	wer and associated isolation circuits. Also,	No further details and dimensions including any other antenna mounted or if necessary for a complete description attach as Exhibit No a sketch o
certify that I represent the applicant in the capacity indicated below and that I have examined the foregoing statement of echnical information and that it is true to the best of my knowledge and belief. Name (Please Print or Type) Signature (Lheck appropriate box below) Date Telephone No. (Include Area Code) Technical Director Registered Professional Engineer Chief Operator Technical Consultant	_	constructed differ from that described in the application for construction
Address (Include ZIP Code) Technical Director Chief Operator Signature to the best of my knowledge and belief. Signature (Check appropriate box below) Date Technical Director Registered Professional Engineer Technical Consultant	. Give reasons for the change in antenna or $c \in \mathbb{R}$	common point resistance.
Address (Include ZIP Code) Date Telephone No. (Include Area Code) Technical Director Registered Professional Engineer Chief Operator Technical Consultant		
Telephone No. (Include Area Code) Technical Director Registered Professional Engineer Chief Operator Technical Consultant	Name (Please Print or Type)	Signature (Check appropriate box below)
Technical Director Registered Professional Engineer Chief Operator Technical Consultant	Address (Include ZIP Code)	Date
Chief Operator Technical Consultant		Telephone No. (Include Area Code)
Chief Operator Technical Consultant		
		Decision of Decisional Services
	Technical Director	Registered Professional Engineer
Other Ispecify)		

FCC 302 (Page 4) June 1988

Varne	of	App	licant

	orized in construction	permit						
Call Sign File No. of Construction Permit (if applicable)		Frequency	Effective radiated power in kilowatts			Antenna height above average terra		
		Effective radiate						
		Horizontal Vertical	Vertical ma	Horizontal maximum * Vertical maximum * *Beam tilt antennas only		nl	meters meters	
2. Station location	n .							
State		City or	Town					
3. Transmitter lo	cation			3.0				
State	County	City or	Town	Street a	ddress <i>lor o</i>	ther identif	ication)	
4. Main Studio lo	ocation			·				
State	County	City or	Town	Number	and Street			
5. Remote contro	of point location / an	ly if authorized?						
State	City or Town	.,	Street addr	ess lor other	identification	1		
6. Operating con	stants:							
D.C. plate curren in last radio stag in ampheres		lio stage, of tr opera	ency Factor F ansmitter at ating power rcent	Transmitter output, in kt indirect met	₩ by	RF transm meter rea	nission line ading	
7. Antenna								
Antenna make an	d type No.		Number of	Sections	Power g	ain		
				HORIZONTAL		VFR	TICAL	
Height of antenna	a radiation center abo	eve ground and mean	sea level;	meters (me	eters (AGL)	
Geographical Coc	ordinates of antenna	Ito nearest secondi	·				,	
North latitude	0	"	West Ion	gitude	0	,	"	
Description of ar	ntenna supporting stru	acture			supporting (including	g structure antenna an	of the top of above ground of other ghting, if any)	
8. Transmission I	ine	· · · · · · · · · · · · · · · · · · ·						
Make	Type	Descr	iption					
Size: (nominal ins	ide transverse dimens	ion) in centimeters	Length in m	neters	Rated eff	•	percent for	

certify that I represent the applicant in the ca echnical information and that it is true to the b	pacity indicated below and that I have examined the foregoing statement of best of my knowledge and belief.
Name IPlease Print or Typel	Signature (Check appropriate box below)
Address (Include ZIP Code)	Date
	Telephone No. (Include Area Code)
Technical Director	Registered Professional Engineer
Chief Operator	Technical Consultant
Other (specify)	

Name of	Applican	1
---------	-----------------	---

1. Facilities author	orized in cons	truction permit								
Call Sign	Channel No.		of Construction Pe	rmit Freque	ncy Band		Ca	rrier Freque	ncy	
							Visual	Aur	al	
	1					MHz		MHz		VHz
in dBk:	Maximum E	ffective Radiate	ed Power (visual) in kW:				Antenna he	ight above a	werage	terrai
0. Carrier to accio	a factorial a		*				ļ		Me	eters
2. Station locatio	in (principal co	ommunity)		City on Toy						
State				City or Tov	VII					٠
3. Transmitter loc	cation									
State	County		City or Town		Street	Addres	s <i>lor other</i>	identificati	onl	
4. Main Studio lo	ocation		1		1				-	
State	County		City or Town		Number	and S	treet			
5. Operating con:	stants - Visua	il transmitter (peak)							
Transmitter powe if used, and after			and filter,	Multiplexer separate	loss in d	B, if	Input to tra	inșmission li	ne	
· · · · · · · · · · · · · · · · · · ·	dBk		kW	L		dB			d	1Bk
Transmission line loss	power A	Antenna input p	ower	Maximum ai gain	ntenna po	wer	Maximum e	ffective rad	· ·	ower dBk
	dB		dBk			dB			k	W
Does the transmit	tter comply w	ith 47 C.F.R. S	Section 73.1660?				YES	☐ NO		
If No, describe f										
6. Antenna, Trans		and Multiplexer					(0) (0) (
Antenna make an	a type No.		Maximum power	gain	40	Avera	ge (RMS) hor	rizontal plane	power	
Elevation of the	ton of antenn	a supporting	Height of antenna	radiation con	dB	Height	t of antenna	radiation on	nt or	<u>dB</u>
structure above g	ground (includir	ng antenna and	above ground	Tadiation Cer			mean sea le		iner	
		Meters			Meters				Me	ters
Geographical Coo	ordinates of an	ntenna								
	o	,	u .				Ö		"	
North Latitude				West Lo	ongitude				-	_
ls a directional ar	ntenna used:						YES	∐ NO		
ls electrical or m	nechanical bear	m tilting emplo	yed?				YES	□ NO		
If either a directi	ional antenna d	or one employi	ng beam tilt is use	d, and the rad	diation pat	terns o	differ from t	hose on file	with th	he
construction perm	nit application,	give full detai	ls in Exhibit No							
Transmission Line										
Make			Type No.			Coaxi	al or wavegu	ide		
Size (nominal insi	de transverse	dimensions)	Length			Powe	r loss for th	is length		
		entimeters			Meters					ďΒ
Multiplexer					1416 (6) 2					dB
Make			Type No.			Loss (Visual	if not included	in transmitter Aural	power	outpu

CC 302 (Page 7) June 1988

7. Frequency measurements	
Measured visual carrier frequency (specify at least to neares	st 100 Hz) Hz
Measured aural carrier center frequency (specify at least t	to nearest 100 Hz) Hz
Give date measurements made and method used or frequen	ncy measurement service employed.
8. Performance Data	
Have equipment performance measurements been taken in a demonstrating compliance with the Commission's transmission requirements, and are those measurements available for sub-	on standards and transmission system
If No, explain.	
9. In what respect, if any, does the apparatus constructed diff permit or in the permit?	fer from that described in the application for construction
I certify that I represent the applicant in the capacity indicated technical information and that it is true to the best of my kno	
Name (Please Print or Type)	Signature (Check appropriate box below)
Address (Include 21P Code)	Date
	Telephone No. [Include Area Code]
Technical Director	Registered Professional Engineer
Chief Operator	Technical Consultant
Other (specify)	

FCC 302 (Page 8)
June 1988

INSTRUCTIONS FOR FCC 303-S

Approved by OMB 3060-0110 Expires 5/31/91

APPLICATION FOR RENEWAL OF LICENSE FOR COMMERCIAL AND NONCOMMERCIAL AM, FM OR TV BROADCAST STATION

GENERAL INSTRUCTIONS

- A. This form is to be used in applying for renewal of a license for a commercial AM, FM or TV broadcast station. It is also used in seeking the renewal of a noncommercial educational radio or television broadcast station license.
- B. References to FCC Rules are made in this application form. Before filling it out, the applicant should have on hand and be familiar with the current broadcast rules, which are contained in 47 Code of Federal Regulations (C.F.R.):
 - (1) Part O "Commission Organization"
 - (2) Part 1 "Practice and Procedure"
 - (3) Part 17 "Construction, Marking, and Lighting of Antenna Structures"
 - (4) Part 73 "Radio Broadcast Services"
- FCC Rules may be purchased from the Government Printing Office, Washington, D.C. 20402. You may telephone the GPO Order desk at (202) 783-3238 for current prices.
- C. An original and one complete copy of the 303-S renewal application, including all exhibits, must be prepared for each AM, FM or TV broadcast station license to be renewed. The application with all required exhibits should be filed with the FCC's Washington office in accordance with 47 C.F.R. Section 0.401.
- D. By law, the Commission is required to collect charges for certain of the regulatory services it provides to the public. Generally, applicants seeking to renew the license for a commercial AM, FM or TV broadcast station are required to pay and submit a fee with the filing of the application. Licensees of noncommercial educational radio or noncommercial educational television broadcast stations are exempt from payment of this fee. Full payment of the required fee may be made by check, bank draft or money order payable to the Federal Communications Commission. An application submitted with an insufficient payment or with an inappropriate form of payment will be returned, along with the tendered payment, to the applicant without processing. Except for the limited circumstances enumerated in 47 C.F.R. Section 1.1111, an accepted fee payment will be retained by the government irrespective of the subsequent substantive disposition of the underlying application. An application, which requires the payment of a fee or for which an exemption, waiver or deferral from the fee requirement is claimed, shall be sent to: FEDERAL COMMUNICATIONS COMMISSION, WASHINGTON, D.C. 20554-1800. For further information regarding fees, see 47 C.F.R., Part 1, Subpart G.
- E. Replies to questions in this form and the applicant's statements constitute representations on which the FCC will rely in considering the application. Thus, time and care should be devoted to all replies, which should reflect accurately the applicant's responsible consideration of the questions asked. Include all information called for by this application. If any portions of the application are not applicable, so state. Defective or incomplete applications will be returned without consideration. Furthermore, inadvertently accepted applications are also subject to dismissal.
- F. In accordance with 47 C.F.R. Section 1.65, the applicant has a continuing obligation to advise the Commission, through amendments, of any substantial and significant changes in the information furnished.

QUESTION-BY-QUESTION GUIDELINES

- Question 1. The name of the applicant should be stated exactly as it appears on the station's existing license. The current street address or post office box used by the applicant for receipt of Commission correspondence should be set forth. Any change in the mailing address previously used by the licensee should be promptly communicated to the Commission. See 47 C.F.R. Section 1.5. FCC Form 5072, entitled "Change in Official Mailing Address for Broadcast Station," should be used for this purpose.
- Question 2. The applicant should identify the AM, FM or TV facility by its call letters, exactly as they appear on the station's existing license. The location of that facility should be described in terms of the specific city or community to which the station is licensed.
- Question 3. This question should be completed only by a radio or television renewal applicant seeking to continue its authority to operate a FM booster or TV booster station in conjunction with the primary station. The FM or TV booster station should be described in terms of its call letters and the location of the specific community which it serves.

Question 4(a). Licensees of noncommercial educational and commercial radio and television broadcast stations are required by Commission regulation (47 C.F.R. Section 73.2080) to afford equal employment opportunity to all qualified persons and to refrain from discriminating in employment and related benefits on the basis of race, color, religion, national origin or sex. In conjunction therewith, every station with five or more full-time employees must file an employment report on or before May 31 of each year, identifying the station's staff by gender, race, color and/or national origin in each of eight major job categories. See 47 C.F.R. Section 73.3612.

Question 4(b). Each noncommercial educational broadcast station licensee is required to submit a current and complete ownership report (FCC Form 323-E) with its station's renewal application. See 47 C.F.R. Section 73.3615(d). In such cases, the question should be answered affirmatively. However, if the Form 323-E submitted with the station's last renewal application is "up-to-date" and has not been amended, a new ownership report need not be filled with the current renewal application. The applicant should then answer the question negatively and supply the filling date of that report and the call letters of the station for which it was submitted. An "up-to-date" FCC 323-E ownership report is one that is current for each question on that report.

A commercial broadcast station licensee is required to submit a current and complete ownership report (FCC Form 323) once each year on the anniversary of the date that its license renewal application is required to be filed. See 47 C.F.R. Section 73.3615(a). Licensees of multiple commercial broadcast stations with different renewal anniversary filing dates may elect a single date to submit information, but the ownership reports may not be submitted more than one year apart. If no changes have occurred, the licensee may submit a written certification to that fact, instead of filing a new Form 323 each year. In addition, where the licensee is a partnership composed entirely of natural persons, the annual reporting requirement does not apply. Similarly, sole proprietorships are exempt from the requirement to file annually.

Question 5. Aliens, foreign governments and corporations, and corporations of which less than 80% of the capital stock is owned or voted by U.S. citizens, are prohibited from holding a broadcast station license. Where a corporate licensee is directly or indirectly controlled by another corporation, of which any officer or more than 25% of the directors are aliens or of which less than 75% of that corporation's stock is owned or voted by U.S. citizens, the Commission must consider whether denial of renewal would serve the public interest. Licensees are expected to employ reasonable, good faith methods to ensure the accuracy and completeness of their citizenship representations.

Question 6. Commission policies and litigation reporting requirements for broadcast station applicants are directed to focusing on misconduct which violates the Communications. Act or a Commission rule or policy and on certain specified non-FCC misconduct which demonstrates the proclivity of an applicant to deal truthfully with the Commission and to comply with its rules and policies. The categories of relevant non-FCC misconduct include: (1) misrepresentations to any other governmental unit resulting in criminal or civil violations; (2) criminal convictions involving false statements or dishonesty; (3) certain felony convictions; and (4) adjudicated violations of anticompetitive or antitrust laws that are broadcast related. The parameters of the revised policies and requirements are fully set forth in Character Qualifications, 102 FCC 2d 1179 (1985), reconsideration denied, 1 FCC Rcd 421 (1986).

For the purposes of this question, the term "parties to the application" includes any individual or entity whose ownership or positional interest in the applicant is cognizable under the Commission's multiple ownership rules. See in this regard Report and Order in MM Docket No. 83-46, 97 FCC 2d 997 (1984), reconsideration granted in part, 58 RR 2d 604 (1985), further modified on reconsideration, 61 RR 2d 739 (1986).

- Question 7. Each applicant should check the appropriate box to indicate whether a Commission grant of the proposed communications facility(ies) may or may not have a significant environmental impact as defined by 47 C.F.R. Section 1.1307. Briefly, Commission grant of an application may have a significant environmental impact if any of the following are proposed:
 - (a) A facility is to be located in sensitive areas (e.g., an officially designated wilderness area, a wildlife preserve area, a flood plain) or will physically or visually affect sites significant in American history.
 - (b) A facility whose construction will involve significant changes in surface features.
 - (c) The antenna tower and/or supporting structure(s) will be equipped with high intensity white lights and are to be located in residential neighborhoods.
 - (d) The facilities or the operation of which will cause exposure of workers or the general public to levels of radio frequency radiation in excess of the "Radio Frequency Protection Guides" recommended in "American National Standard Safety Levels with respect to Human Exposure to Radio Frequency Electromagnetic Fields, 300 kHz to 100 GHz," (ANSI C95. 1-1982), by the Institute of Electrical and Electronics Engineers, Inc., 345 East 47th Street, New York, New York 100 17.

If you answer Yes, submit the required Environmental Assessment (EA). The EA includes for antenna towers and satellite earth stations:

(a) A description of the facilities as well as supporting structures and appurtenances, and a description of the site as well as the surrounding area and uses. If high intensity white lighting is proposed or utilized within a residential area, the EA

FCC 303-S INSTRUCTIONS (Page 2)

must also address the impact of this lighting upon the residents.

- (b) A statement as to the zoning classification of the site, and communications with, or proceedings before and determinations (if any) made by zoning, planning, environmental or other local, state or federal authorities on matters relating to environmental effect.
- (c) A statement as to whether construction of the facilities has been a source of controversy on environmental grounds in the local community.
- (d) A discussion of environmental and other considerations which led to the selection of the particular site and, if relevant, the particular facility; the nature and extent of any unavoidable adverse environmental effects; and any alternative sites or facilities which have been or might reasonably be considered.

The information submitted in the EA shall be factual (not argumentative or conclusory) and concise with sufficient detail to explain the environmental consequences and to enable the Commission, after an independent review of the EA, to reach a determination concerning the proposal's environmental impact, if any. The EA shall deal specifically with any feature of the site which has special environmental significance (e.g., wilderness area, wildlife preserve, natural migration paths for birds and other wildlife, and sites of historic, architectural, or archeological value). In the case of historically significant sites, it shall specify the effect of the facilities on any district, site, building, structure or object listed in the National Register of Historic Places, 39 Fed. Reg. 6402 (February 19, 1974). It shall also detail any substantial change in the character of the land utilized (e.g., deforestation, water diversion, wetland fill, or other extensive change of surface features). In the case of wilderness areas, wildlife preserves, or other like areas, the statement shall discuss the effect of any continuing pattern of human intrusion into the area (e.g., necessitated by the operation and maintenance of the facilities).

The EA shall also be accompanied with evidence of site approval which has been obtained from local or federal land use authorities.

To the extent that such information is submitted in another part of the application, it need not be duplicated in the EA, but adequate cross-reference to such information shall be supplied.

An EA need not be submitted to the Commission if another agency of the Federal Government has assumed responsibility (a) for determining whether the facilities in question will have a significant effect on the quality of the human environment and, (b) if it will affect the environment, for invoking the environmental impact statement process.

Question 8. A licensee must maintain certain documents pertaining to its station in a file which is usually kept at the station's main studio or other accessible place in the community of license. The file must be available for inspection by anyone during regular business hours. The documents to be maintained generally include applications for a construction permit and for license renewal, assignment or transfer of control; ownership and employment reports; and quarterly lists of the community issues most significantly addressed by the station's programming during the preceding three months. A complete listing of the required documents and their mandatory retention periods is set forth in 47 C.F.R. Sections 73.3526 and 73.3527.

Certification. As indicated above, responses to the questions set forth in FCC Form 303-S constitute representations upon which the Commission relies in considering whether renewal of the subject license would be in the public interest. Upon completion of the application form and the attached exhibits, the certification must be dated and signed.

The original copy of FCC Form 303-S must be personally signed by the applicant, if the applicant is an individual; by one of the partners, if the applicant is a partnership; by an officer, if the applicant is a corporation; by a member who is an officer, if the applicant is an unincorporated association; by such duly elected or appointed officials as may be competent to do so under the laws of the applicable jurisdiction, if the applicant is an eligible government entity; or by the applicant's attorney in case of the applicant's physical disability or absence from the United States. The attorney shall, in the event he/she signs for the applicant, separately set forth the reason why the application is not signed by the applicant. See 47 C.F.R. Section 73.3513. Original copies of applications bearing signatures of unauthorized persons or photo or other reproduced copies of signatures are not acceptable.

FCC NOTICE TO INDIVIDUALS REQUIRED BY THE PRIVACY ACT AND THE PAPERWORK REDUCTION ACT

The solicitation of personal information regested in this application is authorized by the Communications Act of 1934, as amended. The principal purpose for which the information will be used is to determine if the benefit requested is consistent with the public interest. The staff, consisting variously of attorneys, engineers, and applications examiners, will use the information to determine whether the application should be granted, denied, dismissed, or designated for hearing. If all the information requested 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. Accordingly, every effort should be made to provide all necessary information. Your response is required to obtain the requested authorization.

THE FOREGOING NOTICE IS REQUIRED BY THE PRIVACY ACT OF 1974, PL. 93-579, DECEMBER 31, 1974, 5 U.S.C. 552a(eX3), AND THE PAPERWORK REDUCTION ACT OF 1980, PL. 96-511, DECEMBER 11, 1980, 44 U.S.C. 3507.

Federal Communications Commission Washington, D.C. 20554

APPLICATION FOR RENEWAL OF LICENSE FOR COMMERCIAL AND NONCOMMERCIAL AM, FM OR TV BROADCAST STATION

Approved by OMB 3060-0110 Expires 5/31/91

For <u>Commission</u> Fee Use Only	FEE TYPE:		For Applicant Fee Use Only Is a fee submitted with this application? Yes No		
	FEE AMT:		If No, indicate reason therefor (check one box): \square Nonfeeable application		
	ID SEQ:		Fee Exempt (See 47 C.F.R. Section 1.1112) Noncommercial educational licensee		
For <u>Commission</u> Use Only:	File No.		Governmental entity		
1. Name of Applicant		 4. Have the following reports been filed with the Commission: (a) The Broadcast Station Annual Employment Reports (FCC Form 395-B) as required by 47 C.F.R. Section 73.3612? 			
Mailing Address	70 0040				
City	State ZIP Code	If No, atta	ch as Exhibit No an explanation.		
2. This application is for:	AM FM TV	(b) The applicant's Ownership Report (FCC Form 323 or 323-E) as required by 47 C.F.R. Section 73.3615? If No, give the following information:			
(a) Call Letters: (b) Pri	ncipal Community: State				
3. Attach as Exhibit No an booster or TV booster station f license is also requested.			ownership report was filed sof station for which it was filed		

FCC 303-S May 1988

5.	5. Is the applicant in compliance with the provisions of Section 310 of the amended, relating to interests of aliens and foreign governments?	Communications Act of 1934, as	res N
	If No, attach as Exhibit No an explanation,		
6.	6. Since the filing of the applicant's last renewal application for this station adverse finding been made or final action been taken by any court or admapplicant or parties to the application in a civil or criminal proceeding, brounelating to the following: any felony; broadcast related antitrust or unfair before another governmental unit; or discrimination?	ninistrative body with respect to the limiting light under the provisions of any law	res N
	If Yes, attach as Exhibit No a full description of the persons identification of the court or administrative body and the proceeding (b disposition of the litigation.	and matters involved, including an y dates and file numbers) and the	
7.	7. Would a Commission grant of this application come within 47 C.F.R. Secti significant environmental impact?	on 1,1307, such that it may have a y	res No
	If Yes, attach as Exhibit No an Environmental Assessment required b	y 47 CF.R. Section 1,1311.	
	If No, explain briefly why not.		
8.	 Has the applicant placed in its station's public inspection file at the appropria by 47 CF.R. Sections 73.3528 or 73.3527? 	ate times the documentation required Y	es No
	If No, attach as Exhibit No a complete statement of explanation.		
reg aut rep CE	The APPLICANT hereby waives any claim to the use of any particular frequiregulatory power of the United States because of the previous use of the authorization in accordance with this application. (See Section 304 of the Commun. The APPLICANT acknowledges that all the statements made in this applications and that all the exhibits are a material part hereof and are inconceptable. CERTIFICATION: I certify that the statements in this application are true, cobellef, and are made in good faith.	name, whether by license or otherwise, and ications Act of 1934, as amended.) cation and attached exhibits are considered processed herein as set out in full in the applications.	requests and material cation.
Na	Name Signature		
Tit	Title		
. "	Date		

WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND IMPRISONMENT. U.S. CODE, TITLE 18, SECTION 1001.

ATTENTION TELEVISION BROADCAST STATION RENEWAL APPLICANTS

CHILDREN'S TELEVISION PROGRAMMING AND ADVERTISING PRACTICES

SUPPLEMENT TO FCC FORM 303-S

NOTE: On April 12, 1991, the Commission adopted a Report and Order which implemented the Children's Television Act of 1990, Pub. L. No. 101-437, 104 Stat. 996-1000, codified at 47 U.S.C. Sections 303a, 303b, and 394 (Act). See Report and Order, In the Matter of Policies and Rules Concerning Children's Television Programming and Revision of Programming and Commercialization Policies, Ascertainment Requirements, and Program Log Requirements for Commercial Television Stations, MM Docket Nos. 90-570 and 83-670, 6 FCC Rcd 2111, Erratum, 6 FCC Rcd 3535, on reconsideration, 6 FCC Rcd 5093 (1991). The Commission intends to incorporate these changes into FCC Form 303-S. Until such time as this has been accomplished, commercial television renewal applicants whose licenses expire on or after June 1, 1992, are required to answer new Question 9 set forth in this supplement.

OMB Approval 3060-0110 Expires 8/31/94

SUPPLEMENT to	Application for Renewal of License for Commercial and
FCC Form 303-S	Noncommercial AM, FM or TV Broadcast Station

FOR COMMERCIAL TV RENEWAL APPLICANTS ONLY

Question 9 (a). Programming directed to the educational and informational needs of children is an identifiable unit of program material that is not a commercial or promotional announcement, that serves the educational and informational needs of children 16 years of age and under, and that furthers the positive development of the child in any respect, including, but not limited to, the child's cognitive/intellectual or emotional/social needs. Applicants for renewal of license of commercial television broadcast stations are required to provide the information requested by Question 9 (a) for the period commencing October 1, 1991.

Question 9 (b) and (c). Commercial television licensees must limit the amount of commercial matter in "children's programming," which is defined for this purpose as programming originally produced and broadcast primarily for an audience of children 12 years of age and under. The new children's television advertising limitations are effective on January 1, 1992.

FOR MONCOMMERCIAL EDUCATIONAL TV REMEWAL APPLICANTS ONLY

Noncommercial educational television station licensees have a general obligation to serve children's educational and informational needs in accord with the Children's Television Act of 1990. They are required to maintain documentation sufficient to show compliance at renewal time with the Act's programming obligations in response to a challenge or to specific complaints. However, noncommercial educational television station licensees are exempt from the specific record-compilation, filing, and the renewal submission requirements relating to children's programming which are set forth in this supplement to FCC Form 303-S.

SUPPLEMENT to	Application for Renewal of License for Commercial and
FCC Form 303-S	Noncommercial AM, FM or TV Broadcast Station

- 9. The following sections apply to commercial television broadcast applicants only:
- (a) Attach as Exhibit No. a summary of the applicant's programming response, nonbroadcast efforts and support for other stations' programming directed to the educational and informational needs of children, and reflecting the most significant programming related to such needs which the licensee has aired, as described in 47 C.F.R. Section 73.3526(a)(8)(iii).
- (b) For the period of time covered by this report, has the applicant complied with the limits on commercial matter as set forth in 47 C.F.R. Section 73.670?

	_		_	_	
/	1	Yes	/	1	No
			_		

(The limits are no more than 12 minutes of commercial matter per hour on weekdays, and no more than 10.5 minutes of commercial matter per hour during children's programming on weekends. The limits also apply pro rata to children's programs which are 5 minutes or more and which are not part of a longer block of children's programming.)

(c) If No, submit as Exhibit No. _____ a list of each segment of programming, 5 minutes or more in duration, designed for children 12 years old and under and broadcast during the license period which contained commercial matter in excess of the limits. For each programming segment so listed, indicate the length of the segment, the amount of commercial matter contained therein, and an explanation of why the limits were exceeded.



FCC 307

Approved by OMB 3060-0407 Expires 3/31/91

TRUCTION	Commission Use Only	
	For Commission Use Only	
File I	No.	
3. PURPOSE OF APPLICA		
	ne to construct broadcast station	
b. Construction	permit to replace expired permit	
	DUTSTANDING CONSTRUCTION PERMIT:	
File Number	Call Letters	
Frequency	Channel No.	
Station Location		
pending applications conc	erning this station, e.g., major or minor	
(h) Has installation comm	nenced?	
(b) That initialistic for some	income in the interest in the	
	t No a description of the date installation commenced.	
(c) Estimated date by wh	nich construction can be completed.	
	reason(s) why construction has not	
	mpleted during the period specified	
action permit still true and	correct? YES NO	
ther by license or otherwise, act of 1934, as amended.) cation and attached exhibits a	gnetic spectrum as against the regulatory and requests an authorization in re-considered material representations and olication.	
	knowledge and belief, and are	
Signature		
Date		
	SAMIT 3. PURPOSE OF APPLIC. a. Additional time b. Construction 4. IDENTFICATION OF CONTROL OF CO	

WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND IMPRISONMENT, U.S. CODE, TITLE 18, SECTION 1001.

INSTRUCTIONS

- A. This form is to be used in all cases when applying for additional time to construct a broadcast station or when applying for a construction permit to replace an expired permit. See 47 Code of Federal Regulations (C.F.R.) Sections 73.3534 and 73.3598.
- B. Prepare an original and one copy of this form and all exhibits. Number exhibits serially in the space provided in the body of the form. This application and all required exhibits should be filed with the FCC's Washington, D.C. office in accordance with 47 C.F.R. Section 0.401.
- C. The name of the applicant must be stated exactly as it appears on the construction permit or on the expired construction permit.
- D. This application shall be personally signed by the applicant, if the applicant is an individual; by one of the partners, if the applicant is a partnership; by an officer, if the applicant is a corporation; by a member who is an officer, if the applicant is an unincorporated association; by such duly elected or appointed officials as may be competent to do so under the laws of the applicable jurisdiction, if the applicant is an eligible government entity; or by the applicant's attorney in case of the applicant's physical disability or of his/her absence from the United States. The attorney shall, in the event he/she signs for the applicant, separately set forth the reason why the application is not signed by the applicant. In addition, if any matter is stated on the basis of the attorney's belief only (rather than knowledge), he/she shall separately set forth reasons for believing that such statements are true.
- E. Completion of construction includes the time required for testing and filing an appropriate broadcast station license application.
- F. Applicants must explain fully: status of construction; reasons for delays in commencement or completion of construction; and detailed steps being taken to remedy delays.
- G. Filing date is determined by date application is received in FCC.
- H. BE SURE ALL NECESSARY INFORMATION IS FURNISHED AND ALL PARAGRAPHS ARE FULLY ANSWERED.

 IF ANY PORTIONS OF THE APPLICATION ARE NOT APPLICABLE SPECIFICALLY SO STATE. DEFECTIVE OR INCOMPLETE APPLICATIONS MAY BE RETURNED WITHOUT CONSIDERATION.

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 principal purpose for which the information will be used is to determine if the benefit requested is consistent with the public interest. The staff, consisting variously of attorneys, engineers, communications industry analysts and applications examiners, will use the information to determine whether the application should be granted, denied, dismissed, or designated for hearing. If all the information requested 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. Accordingly, every effort should be made to provide all necessary information, Your response is required to obtain the requested authorization.

THE FOREGOING NOTICE IS REQUIRED BY THE PRIVACY ACT OF 1974, PL. 93-579, DECEMBER 31, 1974, 5 U.S.C. 552%(eX3), AND THE PAPERWORK REDUCTION ACT OF 1980, PL. 96-511, DECEMBER 11, 1980, 44 U.S.C. 3507.

INSTRUCTIONAL PAMPHLET FOR FCC FORM 313

Application for Authorization in the Auxiliary Broadcast Services

Public reporting burden for this collection of information is estimated to average 5 hours 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. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Federal Communications Commission, Office of Managing Director, Washington, DC 20554, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Paperwork Reduction Project (3060-0028), Washington, DC 20503.

This pamphlet is designed to assist the licensees or permittees of AM, FM and TV broadcast stations in preparing their applications for Remote Pickup (Base, Mobile and Automatic Relay), Aural microwave (STL, Intercity Relay and Booster), Television microwave (Translator Relay, STL, Booster, TV Relay, TV Pickup), and Low Power Auxiliary Stations licensed under the Auxiliary Radio Broadcast Services. International broadcast licensees, TV Translator, and Low Power TV Licensees and other entities (Broadcast Network Entities, Motion Picture Producers, Television Program Producers, Cable Television System Operators) may also be eligible for certain types of Auxiliary broadcast station authorizations. See 47 C.F.R. Part 74 to determine eligibility. Defective and incomplete applications and applications without proper fees attached are subject to return without consideration. Inadvertently accepted applications are also subject to dismissal.

GENERAL INSTRUCTIONS

References to FCC Rules are made in this application form. Before filling it out, the applicant should have on hand and be familiar with the current broadcast rules which are contained in 47 Code of Federal Regulations (C.F.R.):

- (1) Part 0 "Commission Organization"
- (2) Part 1 "Practice and Procedure"
- (3) Part 17 "Construction, Marking, and Lighting of Antenna Structures"
- (4) Part 73 "Radio Broadcast Services"
- (5) Part 74 "Experimental, Auxiliary, and Special Broadcast and Other Program Distributional Services"

FCC Rules may be purchased from the Government Printing Office, Washington, D.C. 20402. You may telephone the GPO Order desk at (202) 783-3238 for current prices.

PREPARE AND FILE AN ORIGINAL AND 2 COPIES of completed Form 313 with the Federal Communications Commission, 1919 M Street, N.W., Room L-18, Washington, D.C. 20554-1800.

Fill in all appropriate items. DO NOT use "ON FLE."

DO NOT USE THIS FORM TO AMEND PENDING APPLICATIONS. Simply file a letter amending the particular item(s) and submit it to The Secretary of FCC, Washington, D.C. 20554.

By law, the Commission is required to collect charges for certain of the regulatory services provided to the public. Generally, applicants seeking to construct a new auxiliary broadcast station or to make a major change (frequency, antenna system, power, number of mobiles, relocations of station(s) or addition of a base station) to existing authorizations are required to pay and submit a fee with the filing of the application. See 47 C.F.R. Section 1.1112. A listing of the required charges is set forth in 47 C.F.R. Section 1.1104. Full payment of the required fee may be made by check, bank draft or money order payable to the Federal Communications Commission. An application submitted with an insufficient payment or with an inappropriate form of payment will be returned, along with the tendered payment, to the applicant without processing. Except for the limited circumstances enumerated in 47 C.F.R. Section 1.1111, an accepted fee payment will be retained by the government irrespective of the subsequent substantive disposition of the underlying application. Until further notice, an application, which requires the payment of a fee or for which an exemption, waiver or deferral from the fee requirement is claimed, shall be sent to: FEDERAL COMMUNICATIONS COMMISSION, WASHINGTON, D.C. 20554–1800. Under no circumstances should applications be filled directly with the application processing staffs. For further information regarding fees, see 47 C.F.R., Part 1, Subpart G. Upon written request, applicants qualifying as noncommercial educational broadcasters under Commission rules will be exempt from the payment of fees.

A separate FCC Form 313 must be filed for each proposed station at a permanent or fixed location. In the case of a single remote pickup base station and a group of remote pickup mobile units, the entire system may be included on a single application. If additional base stations will communicate with the same mobile units, separate applications are required to be filed for each base station and one application to cover all mobile units. A separate application is also required for each automatic relay station. In the case of a TV Pickup system license, any number of mobile transmitters to operate in a specific area and frequency band may be included on a single application.

In accordance with 47 C.F.R. Section 74.431(g), a Part 73 broadcast licensee may operate new RPU base or mobile stations for an indefinite period upon filing an application for auxiliary operation, provided that the specific conditions of 47 C.F.R. Sections 74.24 and 74.431(g) are otherwise met.

For Items 2, 3, 8, 9 and 10, use the two letter State abbreviations below for filling in these items.

Alabama	AL	Kentucky	KY	Ohio	ОН
Alaska	AK	Louisiana	LA	Oklahoma	OK
American Samoa	AS	Maine	ME	Oregon	OR
Arizona	ΑZ	Marshall Islands	мн	Palau	PW
Arkansas	AR	Maryland	MD	Pennsylvania	PA
California	CA	Massachusetts	MA	Puerto Rico	PR
Colorado	CO	Michigan	MI	Rhode Island	RI
Connecticut	CT	Minnesota	MN	South Carolina	SC
Delaware	DE	Mississippi	MS	South Dakota	SD
District of Columbia	DC	Missouri	мо	Tennessee	TN
Federal States of		Montana	MT	Te×as	TX
Micronesia	FM	Nebraska	NE	U.S. Minor Outlying	
Florida	FL	Nevada	NV	Islands (etc.)	UM
Georgia	GA	New Hampshire	NH	Utah	UT
Guam	GU	New Jersey	NJ	Vermont	VT
Hawaii	HI	New Mexico	NM	Virginia	VA
ldaho	ID	New York	NY	Virgin Islands	VI
Illinois	IL	North Carolina	NC	Washington	WA
Ind iana	IN	North Dakota	ND	West Virginia	wv
lowa	IA	Northern Mariana		Wisconsin	WI
Kansas	KS	Islands	MP	Wyoming	WY

INSTRUCTIONS FOR COMPLETION OF FORM

- ITEM 1. LEGAL NAME OF APPLICANT Enter name exactly as it appears in the Authorization for the broadcast station which will be using the auxiliary stations. If the applicant is an entity, enter the full name.
- ITEM 2. MAILING ADDRESS Enter official mailing address.
- ITEM 3. CALL SIGN OF ASSOCIATED BROADCAST STATION(S) Enter the broadcasting station's call sign (where more than one broadcasting station is specified, all such broadcasting stations shall be licensed to the applicant and to the same community) with which the auxiliary broadcast facility is to be principally used. Enter the community of license, For networks or producers, enter the primary community of operation.
- ITEM 4. TYPE OF STATION PROPOSED Check the box for the type of station proposed. If application is for a single remote pickup base station and a group of mobile units, check both the base and mobile boxes. (See also general instructions.) Check STL ONLY if the link is to transmit program material from the studio to the transmitter. Remote pickup portable units (47 CF.R. Section 74.431(c)) are considered mobiles for this application.
- ITEM 5. PURPOSE OF APPLICATION Check appropriate box(es).

ITEM 6. NATURE OF PROPOSED CHANGES - Check appropriate box(es). Enter call sign of auxiliary. If changing one base in a multi-base system, enter the base number. If adding a base, identify the new base station by number.

ITEM 7. FACILITIES REQUESTED

(A) Frequency/Bandwidth Emission — Enter frequency(cies) in megahertz (MHz). Applicants will enter the specific frequency(cies) requested for remote pickup and aural STL stations. For TV auxiliary and Low Power auxiliary stations, applicants will enter the frequency band(s) requested. (See 47 C.F.R. Sections 74.402, 74.502, 74.602 and 74.802 for available frequencies and frequency conditions and restrictions. For Remote Pickup facilities, in particular, see 47 C.F.R. Section 74.402(a).)

Emission – Enter combined emission designator. Include maximum channel bandwidth and appropriate type of emission. For example, a typical entry for remote pickup transmitters would be "50F3". If different emissions are to be used on one authorization, all bandwidths/emissions to be used must be listed next to the frequency.

When applying for RPU and aural STL stations it is necessary to specify bandwidth/emissions for each separate frequency requested.

(B) Power — Enter transmitting power output in watts. Use only power necessary to provide satisfactory service. If this application is for a system with different power outputs, enter the largest power.

Maximum Power Limits

Remote Pickup					
Fixed and Mobile	100	W	TV Microwave	Fixed	Mobile
Aeronautical	15	W	470-607 MHz		NA
			615-806 MHz		NA
Aural Microwave			Band A 2.0 GHz	20	12
944-952 MHz	12	W	Band B 6/7.0 GHz	20	12
17.7 - 19.7 GHz	10	W	6.425-6.525 GHz		12
31.0-31.3 GHz	0.05	W	Band D 12/13.0 GHz	5	1.5
			17.7-19.7 GHz	10	
Low Power Auxiliary			31.0-31.3 GHz	0.05	0.05
54-72, 75-88 and			38.6-40.0 GHz		1.5
174-216 MHz Bands	0.050	W			
470-530 MHz Bands	0.250	W			
Other Bands	1.0	W			

Antenna input power (in watts) is the transmitter power output minus the line loss. If various lengths of line are to be used, indicate the greatest antenna input power (i.e., figure using the least line loss).

Effective radiated power (in watts) is the antenna input power times the power gain of the antenna. Again, if various antennas are to be used, figure using the antenna with the most gain.

Enter all three powers on all applications, except Low Power Auxiliary. Also, use watts, not kilowatts, milliwatts or dbm.

TV Microwave stations only — Enter the effective isotropic radiated power (EIRP), in watts, radiated off the transmitting antenna. For a periscope antenna system, this is the anticipated EIRP radiated off its reflector.

(C) Path Length - For TV STL, TV Relay and TV Microwave booster stations, provide the path length in both miles and kilometers. Applicants unable to meet minimum path length requirements shall not exceed the EIRP value derived from the equation set out in 47 CF.R. Section 74.644(b).

ITEM 8. TRANSMITTING ANTENNA INFORMATION — Enter the requested information about the transmitting antenna location. If the location of the antenna does not have a street address, describe the location in such a way that it can be located readily. For example, if the station is on a mountain, give the name of the mountain; for antennas at rural locations, indicate the route numbers of the nearest highway intersection and the distance and direction from the nearest town. Example: 1.3 mi N.N.W. of Erie, Pa.

Enter the names of the county and state in which the transmitting antenna structure is actually located. However, enter the name of the city that is closest to the structure even if the city is not in the same county and/or state as the structure.

Enter the geographical coordinates in degrees, minutes and seconds, rounded to the nearest second, for the antenna location. The latitude and longitude should be accurate to plus or minus one second for the antenna location. These coordinates are an important part of the location description. Do not estimate what they might be. Consult a qualified surveyor, if necessary. You MUST use coordinates based on North American Datum (NAD) 27.

ITEM 9. RECEIVE SITE INFORMATION — Receiver location is the site intended to receive the transmission from Item 8 or mobile stations. If there will be more than one receiver site, indicate "See Exhibit No. _____" and provide information for each site on the exhibit and specify the primary site to be used.

(A-E) Enter the address, city, county, state, and latitude and longitude of the receive site (See Instructions for Item 8 above.)

- (F) Enter the ground elevation above mean sea level (feet) of the receive site.
- (G) Enter the height above ground (feet) to the center of the receiving antenna.

ITEM 10. REMOTE PICKUP, LOW POWER AUXILIARY AND TV PICKUP ONLY — Enter primary area of operation (usually community or license or market). Enter coordinates for the center of that area of operation (may be different from Item 9) and the radius of operation in miles and kilometers from those coordinates. If aeronautical operation is planned, enter the maximum planned transmitting altitude in feet and meters. Check appropriate box indicating the maximum number of mobile units intended to be used.

ITEM 11. ATTACH A DETAILED STATEMENT IF THE FOLLOWING CIRCUMSTANCES APPLY:

- (A) Applicants proposing to operate remote pickup stations on Group "K1" frequencies are required to submit a statement showing what procedures will be taken to insure that interference will not be caused to stations in the industrial radio services.
- (B) An applicant for authority to construct any class of station covered in 47 C.F.R. Part 74 or for authority to change the frequency, power antenna height, or antenna directivity of an existing station located in the area of Radio Astronomy and Research Installations, as defined in 47 C.F.R. Section 74.12, is required to submit a statement indicating the date proper notification was made to the observatory, except for Remote Pickup Mobile stations, TV Pickup stations and Low Power stations.
- (C) If the proposed transmitting antenna is to be mounted on an AM broadcast tower, or mounted on a new metal tower, 60 feet or greater in height and located within 1 mile of an AM broadcast tower, submit a horizontal sketch with details.
- (D) If applicant for a remote pickup station is a network entity or a cable network entity, or if applicant for a low power station is a Motion Picture Producer, Cable TV System Operator, Television Program Producer, Broadcast Network Entity or Cable Network Entity, submit a statement explaining in detail the manner in which the eligibility requirements set forth in 47 C.F.R. Sections 74.2 and 74.832(a) are met.

ITEM 12. ANTENNA INFORMATION - If this application is for:

Low Power Auxiliary - Leave Item 12 blank;

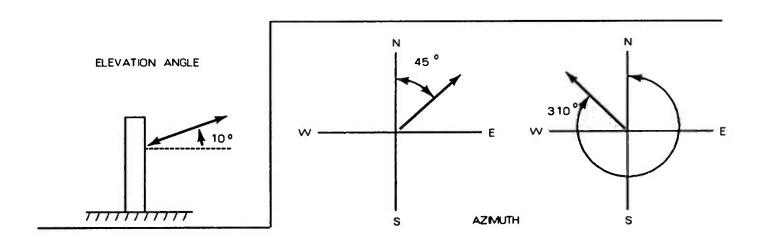
Remote Pickup Base/Mobile system - Enter the base antenna information;

Remote Pickup Mobile system or TV pickup WITH various antennas - Enter information for the antenna with the most gain;

Fixed microwave with more than one transmitter antenna - Enter the requested information for each antenna on an exhibit.

(A) For all applications — Enter the manufacturer and model number. Enter the antenna gain in dBi (gain over isotropic source) rounded to 1/10 dB. Indicate polarization by the following: V - Vertical, H - Horizontal, CW - Clockwise (Right-hand), CCW - Counter-clockwise (Left-hand), X - Variable.

For fixed microwave only — Enter beamwidth (in the horizontal plan) from manufacturer's specifications (rounded to nearest degree). Enter the elevation angle (rounded to nearest degree), that angle measured in degrees from the horizontal up to the center line of radiation of the antenna. If the antenna looks down (depression angle), indicate with a minus sign. See the following example.



ITEM 128. Enter the overall height (feet) above ground of the supporting structure plus the antenna or antenna tower (or pole).

ITEM 12C. Enter the ground elevation above mean sea level (feet) at the transmitting antenna site.

ITEM 12D. Enter elevation above ground, as measured to the center of the antenna or reflector (see sketch, Item B, p. 6).

ITEM 12E. For all applications specifying a transmitter at a fixed location (Item 8), complete the following for Items 12B, C and D. Enter both feet and meters. (Round feet to nearest foot and meters to nearest 1/10 meter.) Obtain figures from sketch, Item 12E, p. 6. Antenna sketch (12E) must be filed for any fixed station application.

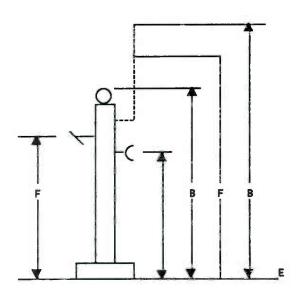
The sketch should be a vertical profile of the antenna support structure. The sketch should show the antenna support structure in its entirety, whether it is a tower, building, or other. If the antenna support structure is to be mounted on a building, include the complete structure, e.g., penthouses and chimneys. The sketch should include:

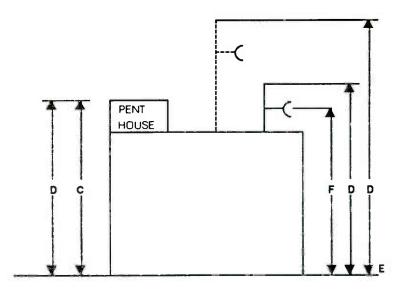
- Proposed and existing station antenna installation, including parabolic dishes and passive reflectors. In the case of a periscope configuration where the antenna and reflector are not co-mounted on the same structure include both antenna support structures.
- 2. All other top-mounted devices, e.g., whip or search antenna(s) or obstruction lighting which contribute to the overall height of the structure.
- 3. Any Base on which the support structure is mounted.

If a particular site will have two or more antenna support structures associated with this application, e.g., a transmitter/reflector combination using two separate towers in close proximity or two separate buildings, submit a separate sketch for each support structure.

SKETCH 1: Applies to antenna mounted on conventional towers, masts, poles, etc.

SKETCH 2: Applies to antenna structures mounted on buildings, water or fire towers, etc.





Sketch 1(B) or Sketch 2(D) is the total overall height above ground level (OHAGL) of the antenna support structure including all appurtenances. B/D includes all penthouses and chimneys if the support structure is a building as in Sketch 2, and top-mounted obstruction lighting which contributes to the overall height of the support structures as in Sketch 1. Note: B/D includes any base that the tower might be mounted on and any top-mounted devices, such as whip antennas as shown in the dotted portion of Sketch 1. (Enter figure in Item 12B).

(E) is the elevation of the ground above mean sea level (AMSL) at the antenna support structure site. (Enter figure in Item 12C).

(F) is the center height above ground level (AGL) of the antenna(s) and reflector(s) which should be used when stating the height(s) of these components. (Enter figure in Item 12D).

(C) is the overall height above ground level (OHAGL) of the building, if applicable. NOTE that C will not equal D if the antenna tower extends above the topmost point of the building (see dotted portion of Sketch 2).

If a passive repeater or reflector is to be used, include a horizontal sketch with coordinates to show relationship of fixed locations.

ITEM 12F. AZIMUTH — Enter the direction of radiation of the main lobe of the transmit antenna by specifying degrees east of true north (rounded to nearest degree). See sketch, p. 5.

ITEM 13. Indicate in Item 13A whether the antenna(s) for this station will be mounted on an existing antenna tower (or pole). If not, do not complete Items 13B through 13E; if so, then complete Items 13B through 13E. Enter the name of a licensee using the same tower you propose to use, the name of the radio service in which he is licensed, and his station's Call Sign.

ITEM 14A. For remote pickup, low power auxiliary or TV pickup systems (operating with a peak output power greater than 250 mVV) enter "Yes" if the transmitting equipment is listed in the latest FCC Radio Equipment List of type accepted equipment for Part 74.

ITEM 14B. For aural STL, intercity relay, TV STL, TV relay or microwave booster stations enter "Yes" if the transmitting equipment is authorized under the type accepted or notification procedures of 47 C.F.R. Part 2.

ITEM 14C. If the answer to **either** Question 14A or 14B is No, you must provide a reason for your response. For instance the equipment may be grandfathered in accordance with 47 C.F.R. Sections 74.451(e), 74.655 or 74.851(d). Additionally, TV pickup stations operating with a peak output power not greater than 250 mW need not use type accepted transmitting equipment.

FCC 313 Instructions (Page 6)

November 1989

For unlisted transmitters not previously licensed consult 47 C.F.R. Part 2 for information necessary for Type Acceptance or Notification prior to authorizations. (Applications for Type Acceptance or Notification are usually filed by manufacturers to obtain a listing in the Commission's list; however, individuals having the necessary engineering facilities to make the required measurements may do so, and should include a copy of the written approval with the 313 application for the auxiliary service station).

ITEM 15. Indicate whether notice of construction has been filed with the Federal Aviation Administration. Refer to 47 C.F.R. Part 17 for requirements and procedures for notification. If the FAA has been notified on Form 7460-1, enter the name of the organization it was filed under, the city of the FAA Regional Office where it was filed, and the date when it was filed.

ITEM 16. Enter "Yes" if the local frequency coordination committee has been notified. If the local frequency coordination committee has been notified enter the name of the coordinator and the phone number, including area code, of the person contacted.

ITEM 17. ENVIRONMENTAL STATEMENT — The following guidance is provided for the question regarding environmental impact:

- (1) Place an (X) in the appropriate box to indicate whether a Commission grant of the proposed communication facility(ies) may have a significant environmental impact as defined by 47 C.F.R. Section 1.1307(a). Briefly, Commission grant of an application may have a significant environmental impact if any of the following are proposed:
 - (a) A facility is to be located in sensitive areas (e.g., an officially designated wilderness area, a wildlife preserve area, a flood plain) or will physically or visually affect sites significant in American history.
 - (b) A facility whose construction will involve significant change in surface features.
 - (c) The antenna tower and/or supporting structure(s) will be equipped with high intensity white lights and are to be located in residential neighborhoods.
- (2) If you answer Yes, submit the required Environmental Assessment (EA). The EA should include the following information for antenna towers and satellite earth stations:
 - (a) A description of the facilities as well as supporting structures and appurtenances, and a description of the site as well as the surrounding area and uses. If high intensity lighting is proposed or utilized within a residential area, the EA must also address the impact of this lighting upon the residents.
 - (b) A statement as to the zoning classification of the site, and communications with, or proceedings before and determinations (if any) made by zoning, planning, environmental or other local, state or federal authorities on matters relating to environmental effect.
 - (c) A statement as to whether construction of the facilities has been a source of controversy on environmental grounds in the local community.
 - (d) A discussion of environmental and other considerations which led to the selection of the particular site and, if relevant, the particular facility; the nature and extent of any unavoidable adverse environmental effects, and any alternative sites or facilities which have been or might reasonably be considered.
- (3) The information submitted in the EA shall be factual (not argumentative or conclusory) and concise with sufficient detail to explain the environmental consequences and to enable the Commission, after an independent review of the EA, to reach a determination concerning the proposal's environmental impact, if any. The EA shall deal specifically with any feature of the site which has special environmental significance (e.g., wilderness area, wildlife preserves, natural migration paths for birds and other wildlife, and sites of historic, architectural, or archeological value). In the case of historically significant sites, it shall specify the effect of the facilities on any district, site, building, structure or object listed in the National Register of Historic Places, 39 Fed. Reg. 6402 (February 19, 1974). It shall also detail any substantial change in the character of the land utilized (e.g., deforestation, water diversion, wetland fill, or other extensive change of surface features). In the case of wilderness areas, wildlife preserves, or other like areas, the statement shall discuss the effect of any continuing pattern of human intrusion into the area (e.g., necessitated by the operation and maintenance of the facilities).
- (4) The EA shall also be accompanied with evidence of site approval which has been obtained from local or federal land use authorities.

- (5) To the extent that such information is submitted in another part of the application, it need not be duplicated in the EA, but adequate cross-reference to such information shall be supplied.
- (6) An EA need not be submitted to the Commission if another agency of the Federal Government has assumed responsibility (a) for determining whether the facilities in question will have a significant effect on the quality of the human environment and, (b) if it will affect the environment, for invoking the environmental impact statement process.
- ITEM 18. This question relates to NEW TV auxiliary stations ONLY. Briefly describe the primary broadcast-related purpose of the proposed new station.
- ITEM 19. This question relates to NEW Television Auxiliary stations ONLY.
- ITEM 20. Enter requested data as directed on the Form.

FCC 313

Approved by OMB 3060-0028 Expires 10/31/92

APPLICATION FOR AUTHORIZATION IN THE AUXILIARY RADIO BROADCAST SERVICES

(Carefully read instructions before filling out form.)

Public reporting burden for this collection of information is estimated to average 5 hours 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. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to Federal Communications Commission, Office of Managing Director, Washington, DC 20554, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Paperwork Reduction Project (3060-0028), Washington, DC 20503.

For Commission Fee Use Only			For Applicant Fee Use 0	nh.	
POT CONTRISSION 1 66 OS6 City	FEE NO:		Is a fee submitted with this application? If No, indicate reason therefor (check one box		
	FEE TYPE:				
	FEE AMT:		Nonfeeable app	lication	
	ID SEQ:		Noncommercial Governmental el	educationa	
PREPARE AND FILE AN	ORIGINAL AND TWO COPIES		For Commissión Use On File No.	Ŋ	
1. Legal Name of Applicant		2. Mailing	Address		
		City		State	ZIP Code
		Telephone	No. (include area code)	1	
4. TYPE OF STATION PROPOSED A. Remote Pickup Base	(Check appropriate boxes) Mobile	A	utomatic Relay		
		A	utomatic Relay		
Intercity Relay	STL	В	ooster		
C. TV Microwave Station	TV Relay Pickup	т	ranslator Relay	Booster	
D. Low Power Auxiliary	Station				
6. PURPOSE OF APPLICATION 12	B. Modification of existing	authorization	C. Reinstatemen	t of expir	ed license
D. Other (Specify)					
6. NATURE OF PROPOSED CHANG Call sign of existing station	3E\$	Base Sta	ation being modified: No.		
Change Frequency Change Antenna System Change Power	Relocate station Add base station Change Number	in (No)	Replace ed Other (spe		chibit No)

November 1989

7. FACILITIES REQUESTED (If more space is	needed attach as	Exhibit No	
A. Frequency(les) (MHz)/Bandwidth (kHz) and En	nission Type	B. Power (waits)	
1.	* *		
2.			
3.		Effective Radiated Power (ERP)	·
4.		(Daniel Brief)	14
5		* 	. W
6.		(TV Microwave Stations Only):	
C. For TV STL, TV Relay and TV Microwave B 8. LOCATION OF TRANSMITTING ANTENNA ST		enter path length miles;	km.
A. Number and Street: (or other specific indicates)	12 TH W 11 TH		
B. City:		C. County:	D. State:
E. COORDINATES			
Latitude: (Degrees, Minutes, Seconds)		Longitude: (Degrees, Minutes, Seconds)	
	NORTH		WEST
A. Number and Street: (or other specific indica	tion)		
B. City:		C. County:	D. State:
E. COORDINATES			
Latitude: (Degrees, Minutes, Seconds)	NORTH	Longitude: (Degrees, Minutes, Seconds)	WEST
F. Ground Elevation AMSL (Ft.)		G. Height to Center of Receiving Antenna (Ft.	
10. MOBILE SYSTEMS INFORMATION			
A. Mobile Area of Operation: City		State:	
B. COORDINATES OF THE CENTER AREA			***
Latitude: (Degrees, Minutes, Seconds)	NORTH	Longitude: (Degrees, Minutes, Seconds)	WEST
C. Radius of operation from these coordinates Miles: km;			
D. Number of Mobile Units Requested:			
1-5 6-10 11-19	20-44	45 or more (specify expected maxim	num)

11. If any of the circumstances in Instruction 11 apply, attach as Exhibit No. _____ detailed statements.

12.	Su	pply the following transmitting antenna information	instructions?	
	љ,	Manufacturer:	Model No.	
		Antenna Gain:	Elevation Angle:	
		Antenna Polarization:	Beamwidth (3db or 1/2 power points):	
	В.	Overall height above ground of this antenna:		FT
	c.	Give the ground elevation above mean sea level at the anter	nna site.	FT
	D.	Elevation above ground of antenna center of radiation:		FT
	Ε.	Antenna sketch figure Passive reflector informa	ation attach as Exhibit No	
	F.	If this is a directional antenna give azimuth of main lobe:		
13.	Α.	Is the antenna to be mounted on an existing antenna struct	ure?	Yes No
		If Yes, answer items 13B, C, D and E.		Yes No
	В.	Will the antenna increase the height of the existing structu	re?	165 [] 140
		If Yes, by how many feet?		FT
	C.	Name of current licensee using structure:		
	D.	Current licensee's radio service:		
	Ε.	Current licensee's call sign:		
14.	TR	ANSMITTING EQUIPMENT AUTHORIZATION		
	A.	. For remote pickup, low power auxiliary or TV pickup syste	ems, is transmitter type accepted?	Yes No
	В.	For Aural STL/intercity relay, TV STL, TV relay or microwa authorized under the type acceptance or notification process		Yes No
	c.	. If the answer to either of the above questions (14A or 14	4B) is "No" give the reason for your response:	
		Equipment is grandfathered (see 47 CF.R. Section	ns 74.451(e), 74.655 and 74.851(d))	
		TV Pickup station operating with a peak output p	power not greater than 250 mW	
15.	Ha	as the FAA been notified of proposed construction on FAA	Form 7460-1? (See 47 C.F.R. Part 17)	Yes No
	if	Yes, give date filed and FAA Regional Office (City).		
16.	Is	there a Local Broadcast Auxiliary Coordinating Committee in	the area of operation?	Yes No
	ıf	Yes, and the Committee has been contacted, give the perso	n(s) contacted and their phone numbers, includ	ing area code.

301 et seq./	
ined by 47 CF.R. Section 1.1307(a)?	Yes 1
equired by 47 C.F.R. Sections 1.1308 and 1.1311.	
the requested authorization, attached as Exhibit No	· · · · · · · · · · · · · · · · · · ·
tage of time for which the station will be usedaterial at times when the station is not being used tion.)	%
a list of the total number of existing auxiliary a ich these stations are presently used for secondary use	authoriza- as.
particular frequency or of the electromagnetic spectrum revious use of the same, whether by license or oth the EAPPLICANT represents that this application is not for any application with which it may be in conflict. THE tached exhibits are considered material representations, ein as if set out in full in the application.	iled for the APPLICANT
FICATION	
e, and correct to the best of my knowledge and believer the state of the best of the state of th	f and are
Signature Name Typed	
Date	
Check one box for appropriate classification: Individual Applicant Officer and Member of Corporation Member of Partnership Official of Government Agency Officer of Corporation	
il tak	equired by 47 C.F.R. Sections 1.1307(a)? equired by 47 C.F.R. Sections 1.1308 and 1.1311. the requested authorization, attached as Exhibit No tage of time for which the station will be used attacked at times when the station is not being used ich these stations are presently used for secondary used articular frequency or of the electromagnetic spectrum revious use of the same, whether by license or oth IE APPLICANT represents that this application is not for any application with which it may be in conflict. THE tached exhibits are considered material representations, ein as if set out in full in the application. FICATION e, and correct to the best of my knowledge and belief the conflict of the conflict of the conflict in th

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 principal purpose for which the information will be used is to determine if the benefit requested is consistent with the public interest. The staff, consisting variously of attorneys, engineers, and applications examiners, will use the information to determine whether the application should be granted, denied, dismissed, or designated for hearing. If all the information requested 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. Accordingly, every effort should be made to provide all necessary information. Your response is required to obtain this authority.

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.

FCC 313 - Page 4 November 1989

United States of America Federal Communications Commission

Approved by OMB 3080-0035 Expires 3/31/91

APPLICATION FOR RENEWAL OF AUXILIARY BROADCAST LICENSE (SHORT FORM)

(USE ONLY IN ACCORDANCE WITH INSTRUCTIONS ON REVERSE SIDE)

Public reporting burden for this collection of information is estimated to average 30 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. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Federal Communications Commission, Office of Managing Director, Washington, DC 20554, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Paperwork Reduction Project (3080-0035), Washington, DC 20503.

E. O Fee Hee Oak	T				
For <u>Commission</u> Fee Use Only	FEE NO:		For Applicant Fee Use Only Is a fee submitted with this		
	FEE TYPE:		application? Yes No If No, indicate reason therefor (check one box):		
	FEE AMT:		Nonfeeable application Fee Exempt (See 47 C.F.R. Section 1.1112)		
	ID SEQ:		Noncommercial educational licensee		
			Governmental entity		
1. Name of licensee		changes	orm may be used ONLY when there have been NO in the license application previously filed. If are to be made, FCC Form 313 MUST be used.		
2. Mailing address (Number, Street,	City, State and ZIP Code)	frequer the reg previou otherw	ant waives any claim to the use of any particular and or of the electromagnetic spectrum as against gulatory power of the United States because of the suse of the same, whether by license or ise, and requests renewal of station license in ance with this application.		
3. Broadcast station with which aux (Call Sign, City, State)	ciliary station is used	correct	atements in this application are true, complete, and to the best of my knowledge and belief and are n good faith.		
		Signature	(See Instruction & on reverse)		
(b) Auxiliary Call Sign:		Title			
(c) Frequency:		Date			
(d) Operating Power:		PU	FALSE STATEMENTS MADE ON THIS FORM ARE NISHABLE BY FINE AND IMPRISONMENT, I.S. CODE, TITLE 18, SECTION 1001.		
FCC 313-R October 1989	United State Federal Communic CERTIFICATE OF RENEWAL		nission		
1. Name of licensee		l N	IOT VALID UNLESS POSTED WITH LICENSE		
		This au	CE FOR COMMISSION USE ONLY thorization shall not vest in the licensee any right to e station nor any right in the use of the frequencies		
2. Mailing address (Number, Street, City, State and ZIP Code)			designated in the license beyond the term hereof, nor in any off manner than authorized therein. Neither the license nor the rig granted therein shall be assigned or otherwise transferred in violation of the Communications Act of 1934, as amended. This authorization subject to the right of use or control by the Government of the Unit States conferred by Section 706 of the Communications Act of 193 as amended (47 U.S.C. 608). This certificate, when properly authenticated, serves as a renewal		
3. Broadcast station with which aut (Call Sign, City, State)	xiliary station is used		ced radio station license on the same conditions and in with the same provisions for the term ending:		
4. Auxiliary Call Sign:			Federal Communications Commission		
	¥ ,. ¥ •	Effective	Date:		

INSTRUCTIONS

TYPE OR NEATLY PRINT

- 1. This form does not need to be filed for remote pick-up, aural, television, or low power auxiliary stations licensed in common with associated television, standard or FM broadcast stations, Licenses for these stations will automatically be renewed when the associated primary broadcast station is renewed. All other licensees, e.g., motion picture producers, cable TV operators, state broadcasting systems, broadcast network entities, cable network entities and international broadcast stations, must file for renewals in accordance with 47 C.F.R. Sections 1.1101 et seq. and 74.1 et seq.
- 2. This form is to be used in applying for renewal of the following classes of station licenses ONLY when there has been NO change in the information shown on the previously filed license application.

In Item 4(a) of application insert type of station sought to be renewed:

- Part 74 Subpart D Remote Pickup Broadcast Stations (Automatic Mobile Relay, Base or Mobile).
 - Subpart E Aural Broadcast STL & Intercity Relay
 - TV Auxiliary Broadcast Stations (TV Pickup, TV STL, TV Intercity, TV Translator Relay

and TV Microwave Booster Stations)

Subpart H - Low Power Auxiliary Broadcast

By law, the Commission is required to collect charges for certain of the regulatory services it provides to the public. Generally, applicants seeking to renew the license for a remote pick-up, aural, television or low power auxiliary broadcast station are required to pay and submit a fee with the filing of the application. See 47 C.F.R. Section 1.1104. A listing of the required charges is set forth in 47 C.F.R. Section 1.1104, Full payment of the required fee may be made by check, bank draft or money order payable to the Federal Communications Commission. An application submitted with an insufficient payment or with an inappropriate form of payment will be returned, along with the tendered payment to the applicant without processing. Except for the limited circumstances enumerated in 47 C.F.R. Section 1.1111, an accepted fee payment will be retained by the government irrespective of the subsequent substantive disposition of the underlying application. For further information regarding fees, see 47 C.F.R., Part 1, Subpart G.

- 3. In Item 2, insert the licensee's current mailing address.
- 4. This application shall be personally signed by the applicant, if the applicant is an individual; by one of the partners, if the applicant is a partnership; by an officer, if the applicant is a corporation; by a member who is an officer, if the applicant is an unincorporated association; by such duly elected or appointed officials as may be competent to do so under the laws of the applicable jurisdiction, if the applicant is an eligible government entity, or by the applicant's attorney in case of the applicant's physical disability or absence from the United States. The attorney shall, in the event he or she signs for the applicant, separately set forth the reason why the application is not signed by the applicant. In addition, if any matter is stated on the basis of the attorney's belief only (rather than knowledge), he or she shall separately set forth reasons for believing that such statements are true.
- 5. Complete all applicable items of this form.
- 6. Mail to the Federal Communications Commission, Washington, D.C. 20554-1800.
- 7. A separate FCC Form 313-R must be filed for EACH station authorization being renewed.
- 8. If the application is received by the Commission before expiration of the license, the licensee may continue operations until notified by the Commission of action on application. Upon expiration, licensee must post with the license a statement certifying that he or she has mailed or filed a renewal application, before expiration, specifying the date of mailing or filing.
- 9. Do not attach or enclose current license with this form.
- 10. COMPLETE MAILING ADDRESS ON CARD BELOW.

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 principal purpose for which the information will be used is to determine if the benefit requested is consistent with the public interest. The staff will use the information to determine whether the application should be granted, denied, dismissed, or designated for hearing. If all the information requested 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. Accordingly, every effort should be made to provide all necessary information. Your response is required to obtain this authority.

THE FOREGOING NOTICE IS REQUIRED BY THE PRIVACY ACT OF 1974, P.L. 93-579, DECEMBER 31, 1974, 5 U.S.C. 552(eX3), AND THE PAPERWORK REDUCTION ACT OF 1980, P.L. 96-511, DECEMBER 11, 1980, 44 U.S.C. 3507.

Federal Communications Commission Washington, DC 20554

Official Business Penalty for Private Use \$300

> Postage and Fees Paid Federal Communications Commission FCC 615

Name				
Address				
City		State	ZIP Code	

INSTRUCTIONS

Approved by OMB 3060-0010 Expires 6/30/92

Ownership Report, FCC Form 323

Public reporting burden for this collection of information is estimated to average 7 hours 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. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to Federal Communications Commission. Office of Managing Director, Washington, DC 20554, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Paperwork Reduction Project (3060-0010), Washington, DC 20503.

- This report is to be filed by AM, FM, International or Television broadcast stations as indicated below (see 47 C.F.R. Section 73.36151. If there has been no change since the last filing of this form, a letter may be filed in lieu of a new report, stating that the previously filed report has been examined and is currently accurate.
 - (a) By licensee once a year on the anniversary of the station's renewal application filing date. Where the licensee, however, is a partnership that is composed entirely of natural persons, the annual reporting requirement does not apply. Similarly, sole proprietorships li.e., where the station is licensed to an individual(s)1 are not required to file annually.
 - (b) By permittee or licensee within 30 days after the grant of an original construction permit or the consummation, pursuant to Commission consent, of a transfer of control or an assignment. A permittee is also required to update its initial report or to certify the continuing accuracy and completeness of that report when the permittee applies for a station license.
 - (c) File one copy with the Federal Communications Commission, in accordance with 47 C.F.R. Section 0.401. If information submitted is equally applicable to each listed station, one annual report may be filed for all such stations; otherwise, a separate report shall be filed for each station on the appropriate filing date.
 - (d) The person certifying the accuracy of the information in this report must be the individual licensee or permittee, a general partner in the licensee or permittee partnership, or an appropriate officer in the licensee or permittee corporation or association. If this report is filed for a respondent and not for a licensee or permittee, the person certifying the accuracy of the information must be a general partner in the respondent partnership or an appropriate officer in the respondent corporation or association.
- 2. Any contract or modification of contract relating to the ownership, control, or management of the licensee or permittee or to its stock must be filed with the Commission, as required by 47 C.F.R. Section 73.3613. Attention is directed to the fact that Section 73.3613 requires the filing of all contracts of the types specified and is not limited to executed contracts but includes options, pledges, and other executory agreements and contracts relating to ownership, control, or management.

- 3. If the licensee or permittee is directly or indirectly controlled by another entity or if another entity has an attributable interest in such licensee or permittee, a separate Form 323 should be submitted for such entity. For successive entities, interests are multiplied. See Instruction 6.
- 4. Limited partners in a limited partnership need not be reported IF the limited partners are not materially involved, directly or indirectly, in the management or operation of the media-related activities of the partnership AND the licensee, permittee or respondent so certifies. A statement assuring this non-involvement must be attached to this report. Sufficient insulation of a limited partner for purposes of this certification would be assured if the limited partnership agreement: (a) specifies that any exempt limited partner lif not a natural person, its directors, officers, partners, etc./ cannot act as an employee of the limited partnership if his or her functions, directly or indirectly relate to the media enterprises of the company; (b) bars any exempt limited partner from serving, in any material capacity, as an independent contractor or agent with respect to the partnership's media enterprises; (c) restricts any exempt limited partner from communicating with the licensee or the general partner on matters pertaining to the day-to-day operations of its business; (d) empowers the general partner to veto any admissions of additional general partners admitted by vote of the exempt limited partners; (e) prohibits any exempt limited partner from voting on the removal of a general partner or limits this right to situations where the general partner is subject to bankruptcy proceedings, as described in Sections 402 (4)-(5) of the Revised Uniform Limited Partnership Act or is adjudicated incompetent by a court of competent jurisdiction; (f) bars any exempt limited partner from performing any services to the limited partnership materially relating to its media activities, with the exception of making loans to, or acting as a surety for, the business; and (g) states, in express terms, that any exempt limited partner is prohibited from becoming actively involved in the management or operation of the media businesses of the partnership. Notwithstanding conformance of the partnership agreement to this criteria, however, the requisite certification cannot be made if the licensee, permittee or respondent has actual knowledge of a material involvement of the limited partner in the management or operation of the media-related business of the partnership. In the event that the licensee, permittee or respondent cannot certify as to the noninvolvement of the limited partners, the limited partners will be considered to be holders of attributable interests regarding whom full information is required.

- 5. Under "Remarks," Paragraph 7, Page 2, give full information as to any family relationship I parent-child, husband-wife, brothers, sisters), between one or more officers, directors, stockholders, or partners of the licensee or permittee and any other officer, director, stockholder, or partner. In situations in which a marital relationship is involved, the interests held by one spouse are presumptively attributed to the other and both spouses may, unless this presumption is rebutted by an appropriate showing, be considered to be holders of attributable interests regarding whom full information is required. In addition, a permittee or licensee seeking attribution exemption for eligible officers or directors should identify that individual by name and title, fully describe that person's duties and responsibilities, and explain why that individual should not be attributed an interest.
- The following interests are attributable land the holder of the interest is cognizable) and should be reported in response to Question 8:

If a corporation, all officers and directors and each owner of stock accounting for 5% or more of the outstanding votes in the corporation. (Investment companies, insurance companies or trust departments of banks need be listed only if the aggregated holding accounts for 10% or more of the outstanding votes, provided the licensee certifies that such entities exercise no influence over the corporation, directly or indirectly, and have no representatives among the officers and directors of the corporation).

If a single entity holds more than 50% of the voting stock, and a simple majority is all that is required to control corporate affairs, no other stockholder need be reported.

If any stockholder agreement exists pertaining to cooperative voting accounting for 5% or more of the votes listed in response to Question 71, list the block of stock as if held by a single entity, and also list limmediately following? any stockholder holding 5% or more of the stock in that block.

If a partnership, list all partners, (If a limited partnership and Question 5 is answered "Yes," list only general partners and only those limited partners that hold interests considered attributable under Instruction 4, explaining that involvement.)

If the entity for which this report is filed is not the subject licensee, but a minority, non-controlling stockholder or a partner in the licensee, list only those stockholders whose interest, when multiplied by the reporting entity's interest, would account for 5% or more of the votes of the subject licensee; list all partners. Any entity holding over 50% of its subsidiary will be considered as a 100% owner for reporting purposes. E.g., if this report is filed for corporation X which owns stock accounting for 25% of the subject licensee votes, then only those stockholders of X which hold stock

accounting for 20% or more need be listed (.25 X .20 = .05). Also, such an entity need report the directors "executive" officers *(president, vice-president, secretary, treasurer or their equivalents)* and any other officers with a relationship or responsibility to the licensee including a responsibility in determining how the entity's stock in the licensee is voted. Also, for such an entity, Questions 6 and 7 need not be answered. See Instruction 5 above with respect to the attribution exemption showing necessary for officers and directors with duties unrelated to the licensee.

If the stock is held in trust, if the trustee has the sole power to vote the stock and sole or shared power to dispose of the assets of the trust, and if the trustee is an independent person with no familial or business relationship with the beneficiary or grantor, then only the trustee shall be reported as "owner" of the stock. If the grantor or beneficiary shares the power to vote, has the sole power to dispose of the stock, or has the power to replace the trustee at will, that party shall also be listed as an "owner" of the stock.

7. THIS FORM IS NOT TO BE USED TO REPORT OR REQUEST A TRANSFER OF CONTROL OR ASSIGNMENT OF LICENSE OR CONSTRUCTION PERMIT lexcept to report a transfer of control or assignment of license made pursuant to prior Commission consent). The appropriate forms for use in connection with such transfers or assignments are FCC Forms 314, 315 and 316. It is the responsibility of the licensee or permittee to determine whether a given transaction constitutes a transfer of control or an assignment. However, for purposes of example only, and for the convenience of interested persons, there are listed below some of the more common types of transfers.

A transfer of control takes place when:

- (a) An individual stockholder gains or loses affirmative or negative (50%) control. (Affirmative control consists of control of more than 50% of voting stock; negative control consists of control of exactly 50% of voting stock.)
- (b) Any family group or any individual in a family group gains or loses affirmative or negative (50%) control. (See also Instruction 6.1
- (c) Any group in privity gains or loses affirmative or negative (50%) control.

The following are examples of transfers of control or assignments of licenses requiring prior Commission consent:

- (a) A, who owns 51% of the licensee's or permittee's stock, sells 1% or more thereof. A transfer has been effected.
- (b) X corporation, wholly owned by Y family, retires outstanding stock which results in family member A's

- individual holdings being increased to 50% or more. A transfer has been effected.
- (c) A and B, husband and wife, each owns 50% of the licensee's or permittee's stock. A sells any of his stock to B. A transfer has been effected.
- (d) A is the partner in the licensee. A sells any part of his interest to newcomer B or existing partner C. An assignment has been effected.
- (e) X partnership incorporates. An assignment has been effected.
- (f) Minority stockholders form a voting trust to vote their 50% or more combined stockholdings. A transfer has been effected.

- (g) A, B, C, D and E each own 20% of the stock of X corporation, A, B and C sell their stock to F, G and H at different times. A transfer is effected at such time as 50% or more of the stock passes out of the hands of the stockholders who held stock at the time the original authorization for the licensee or permittee corporation was issued.
- 8. For further information regarding the above, see Report and Order in MM Docket No. 83-46, 49 Fed. Reg. 19482 (May 8, 1984), 97 FCC 2d 997, reconsideration granted in part, 50 Fed. Reg. 27438 (July 3, 1984), 58 RR 2d 604, further modified on reconsideration, 52 Fed. Reg. (January 15, 1987), 61 RR 2d 739 (1986). See also 47 CF.R. Sections 73.3540 and 73.3541.

Approved by OMB 3060-0010 Expires 6/30/92

CERTIFICATION

I certify that I am United States of America ederal Communications Commission (Official title, see Instruction 1) Washington, D. C. 20554 of (Exact legal title or name of respondent) **Ownership Report** that I have examined this Report, that to the best of my knowledge and belief, NOTE: Before filling out this form, read attached instructions all statements in the Report are true, correct and complete. (Date of certification must be within 60 days of the date shown in Item 1 and Section 310(d) of the Communications Act of 1934 requires that consent in no event prior to Item 1 date): of the Commission must be obtained prior to the assignment or transfer of control of a station license or construction permit. This form may not be used to report or request an assignment of license/permit or transfer of control (except to report an assignment of license/permit or transfer of control made , 19 pursuant to prior Commission consent). (Signature) (Date) All of the information furnished in this Report is accurate as of Telephone No. of respondent (include area code): , 19 (Date must comply with Section 73.3615(a), i.e., information must be current within 60 days of the filing of this report, when 1(a) below is Any person who willfully makes false statements on this report can be punished checked.) by fine or imprisonment. U.S. Code, Title 18, Section 1001. This report is filed pursuant to Instruction (check one) Name and Post Office Address of respondent: Transfer of 1(c) Other Annual 1(b) Control or Assignment of License for the following stations: Call Letters Location Class of service 4. Name of entity, if other than licensee or permittee, for which report is filed (see Instruction 3): 2. Give the name of any corporation or other entity for whom a separate Respondent is: Report is filed due to its interest in the subject licensee (See Instruction 3): Sole Proprietorship For-profit corporation Show the attributable interests in any other broadcast station of the respondent. Also, show any interest of the respondent, whether or not Not-for-profit corporation attributable, which is 5% or more of the ownership of any other broadcast station or any newspaper or CATV entity in the same market or with overlapping signals in the same broadcast service, as described General Partnership in Sections 73.3555 and 76.501 of the Commission's Rules. Limited Partnership Other: If a limited partnership, is certification statement included as in Instruction 4? □ No

	ll respond.)	Unissued	
	see or permittee, sha	Treasury	
	over the subject licensee or per Number of Shares	Issued and Outstanding	
age	kercises de facto control	Authorized	
with whom contract is made	majority interest in or that otherwise ex	Voting or Non-voting	
	Capitalization (Only licensees, permittees, or a reporting entity with a majority interest in or that otherwise exercises de facto control over the subject licensee or permittee, shall respond.) Number of Shares	Class of Stock (preferred, common or other)	

6. List all contracts and other instructions required to be filed by Section 73.3613 of the Commission's Rules and Regulations. (Only licensees, permittees, or a reporting entity with a majority interest in or that otherwise exercises de facto control over the subject licensee or permittee shall respond.)

1. Name and residence of officer, director, cognizable stockholder or partner (if other than individual also show name, address and citizenship of natural person authorized to vote the stock). List offices first, then directors and, thereafter, remaining stockholders and partners. 2. Citizenship. 3. Office or directorship held. 4. Number of shares or nature of partnership interest. 5. Number of votes. 8. All other ownership interests of 5% or more (whether or not as well as any corporate officership or directorship, in breast or newspaper entities in the same market or with overlapping the same broadcast service, as described in Sections 7. 335 of the Commission's Rules, including the nature and size of and the position held. 1. Italy (b) (c)	
2 3 4 5 6	t attributable adcast, cable sing signals i 55 and 76.50
3 4 5 6 7	
4 5 6 7	
5 6 7	
6 7	
7	
8	

List officers, directors, cognizable stockholders and partners. Use one column for each individual or entity. Attach additional pages, if necessary. See Instructions

4, 5, and 6.

FCC NOTICE TO INDIVIDUALS REQUIRED BY THE PRIVACY ACT AND THE PAPERWORK REDUCTION ACT

The solicitation of personal information requested in this Report is authorized by the Communications Act of 1934, as amended. The principal purpose for which the information will be used is to assess compliance with the Commission's multiple ownership restrictions. The staff, consisting variously of attorneys and examiners, will use the information to determine such compliance. If all the information requested is not provided, processing may be delayed while a request is made to provide the missing information. Accordingly, every effort should be made to provide all necessary information. Your response is required to retain your authorization.

THE FOREGOING NOTICE IS REQUIRED BY THE PRIVACY ACT OF 1974, P.L. 95-579, DECEMBER 31, 1974, 5 U.S.C. 552(d)(3) AND THE PAPERWORK REDUCTION ACT P.L. 96-511, DECEMBER 11, 1980, 44 U.S.C. 3507.

INSTRUCTIONS FOR FCC FORM 330

Application for ITFS Authorization For:

- * New Facilities
- Modification of Existing Facilities
- Receive/Response Stations
- * Low Power Relay Stations
- * Assignment of License/Transfer of Control of Licensee

(FCC Form 330 Attached)

GENERAL INSTRUCTIONS

- A. This form is to be used in applying for authority to construct a new Instructional Television Fixed and/or response station(s) and low power relay station(s) or to make changes in an existing station, or for consent to license assignment or transfer of control. This form consists of the following Sections:
 - I. IDENTITY OF APPLICANT, REQUESTED FACILITIES
- V. ENGINEERING DATA
- II. LEGAL QUALIFICATIONS OF APPLICANT
- VI. RESPONSE STATIONS
- III. FINANCIAL QUALIFICATIONS OF APPLICANT
- VII. LOW POWER RELAY STATIONS

- IV. ITFS SERVICE PROPOSAL
- B. Prepare and submit an original and two copies of this form and all exhibits (plus one extra copy of Sections VI and VII when receive/response and/or low power relay stations are proposed) to:

The Secretary
Federal Communications Commission
Washington, D.C. 20554

- C. Number exhibits serially in the spaces provided in the body of the form and attach all exhibits at the end of the application.
- D. Replies to questions in this form and the applicant's statements constitute representations on which the FCC will rely in considering the application. Thus, time and care should be devoted to all replies, which should reflect accurately the applicant's responsible consideration of the questions asked. Include all information called for by this application. If any portions of the application are not applicable, so state. Defective or incomplete applications will be returned without consideration. Furthermore, inadvertently accepted applications are also subject to dismissal.
- E. In accordance with Section 1.65 of the Commisssion's Rules, the applicants have a continuing obligation to advise the Commission, through amendments, of any substantial and significant changes in the information furnished.
- F. This application shall be personally signed by the applicant, if the applicant is an individual; by one of the partners, if the applicant is a partnership; by an officer, if the applicant is a corporation; by a member who is an officer, if the applicant is an unincorporated association; by such duly elected or appointed officials as may be competent to do so under the laws of the applicable jurisdiction, if the applicant is an eligible government entity; or by the applicant's attorney in case of the applicant's physical disability or of his/her absence from the United States. The attorney shall, in the event he/she signs for the applicant, separately set forth the reason why the application is not signed by the applicant. In addition, if any matter is stated on the basis of the attorney's belief only (rather than his/her knowledge), he/she shall separately set forth his/her reasons for believing that such statements are true.
- G. Before filling out this application, the applicant should familiarize itself with the Communications Act of 1934, as amended, and Parts 1, 2, 17 and 74 of the Commission's Rules and Regulations.
- H. This application form is to be used by a licensee seeking consent to assign its authorization to a new entity or consent to transfer of control of a corporate licensee. The licensee need only submit and sign Section I of the form. The new entity seeking to acquire the license must submit and sign a separate Section I, with the exception of paragraph 4, as well as Sections II-VII of the form, as applicable.

NOTE: All instructions necessary to complete Sections III, VI, and VII are contained in the application form. Instructions to Sections I, II, IV and V are also contained in the application form, except for those additional instructions set forth below:

SECTION I-GENERAL INFORMATION

- The name of the applicant stated herein shall be the exact corporate name, if a corporation; if an unincorporated association, the exact name of the
 association; if a governmental or public educational agency, the exact name of such agency. The applicant must notify the Commission of any change
 of address.
- J. A single application should be used for up to four channels, even if from different channel groups, if the associated transmitters are to be located at a common antenna site. Transmitters having different transmitting antenna locations must be filed on SEPARATE applications.

K. Information called for by this application which is already on file with the Commission need not be refiled in this application provided: (1) the information is now publicly on file in another application or FCC form filed by or on behalf of this applicant; (2) the information is identified fully by reference to the file number, and call sign (if any), the FCC form number and the filing date of the application or other form containing the information and the page or paragraph referred to; and (3) after making the reference, the applicant states; "No change since date of filing." Any such reference will be considered to incorporate into this application the application or other form referred to in its entirety.

SECTION II - LEGAL QUALIFICATIONS

- As used in this Section, the words "party to this application" mean: (1) in the case of a corporate applicant with outstanding stock, all officers, directors, stockholders of record, persons owning the beneficial interest in any stock, subscribers to any stock, and persons who voted any of the voting stock at the last stockholders meeting; (2) in the case of any other applicant which is not a governmental or public education agency, all executive officers, members of the governing board; and owners or subscribers to any membership or ownership interest in the applicant; and (3) in the case of an applicant which is a governmental or public educational agency, the members of the governing board and chief executive officers thereof.
- A "local" licensee (or applicant) is an institution or organization that is physically located in the community, or metropolitan area, where service is proposed. For a college or university, this would include any area where it has a campus. An educational organization will generally be regarded as "local" if the address of the organization's headquarters is located within the area where the facility is sought. An entity created by a state or local government for the purpose of serving formal educational needs will be considered "local" throughout the area within the government's jurisdiction over which its authority is intended to extend. An educational entity located within a state and created by affiliated educational institutions within that state, including hospitals, will be considered "local" in those areas where the member institutions are located.
 - If the applicant is a nonlocal entity, or if it is a local nonprofit organization formed for the purpose of serving accredited institutional or governmental organizations, a letter written and signed by the administrator or authority responsible for each receive sites' curriculum planning must be submitted. Each letter must indicate that the official has viewed the applicant's program offerings and that such programming will be incorporated in the site's formal educational curriculum. The letter should incorporate a proposed weekly schedule of programming (using page 2, Section IV of Form 330) to indicate the types of programming and hours per week of formal and informal programming the site expects to use. The letter should also discuss the site's involvement in the planning, scheduling and production of programming. The letter must constitute a firm commitment to use the applicant's service. If the official cannot make a commitment without the consent of a higher authority, the official should obtain the consent before submitting its letter. If the applicant is nonlocal, the letter must also confirm that a member of the site's staff will serve on a local program committee, composed of school representatives, which will select and schedule programming received over the system and aid in any local production of programming.
- Section 310 of the Communications Act, relating to interests of foreign governments and aliens, provides: (a) The station license required under this Act shall not be granted to or held by any foreign government or the representative thereof. (b) No broadcast or common carrier or aeronautical en route or aeronautical fixed radio station license shall be granted to or held by: (1) any alien or the representative of any alien; (2) any corporation organized under the laws of any foreign government; (3) any corporation of which any officer or director is an alien or 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 laws of a foreign country; and (4) any corporation directly or indirectly controlled by any other corporation of which any officer or more than one-fourth of the directors are aliens, or 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 corporation organized under laws of a foreign country, if the Commission finds that the public interest will be served by the refusal or revocation of such license.

SECTION IV-SERVICE PROPOSAL

- O. An applicant seeking more than four ITFS channels in an area, or already authorized for four or more channels in an area, must submit a request for waiver of Section 74.902(c) of the Rules. Such request must include a complete description of how the additional channels will be used to accommodate the applicant's needs and why the applicant's present capacity is insufficient to meet those needs. The waiver burden will be exceedingly high, particularly in areas where a large demand for channels exists. Any request for more than four ITFS channels that does not include a showing in support of a waiver will be summarily dismissed.
- P. Formal or for-credit programming may include programming delivered to nonschool sites, such as businesses or homes. If the entire program service will be delivered to nonschool sites, however, the applicant must submit an exhibit stating the school(s) and degree(s) or diploma(s) for which the formal programming will be offered, including a description of the administration of the course(s). The applicant must submit letters, written and signed by the authorities responsible for the schools' curricula, verifying each of these points. For-credit programming may also include programming offered by hospitals for students to earn medical and allied health degrees and certificates.
- Before a licensee may use excess capacity on its ITFS system for non-ITFS purposes, every channel so used must carry at least 20 hours per week of ITFS service between 8:00 a.m. and 10:00 p.m. from Monday through Saturday, excluding holidays and vacation days. The 20 hours must include at least 3 hours per weekday (Monday-Friday). If the channel is leased to another party and will carry less than 40 hours per week of ITFS service, the lease agreement must provide for the reservation or ready recapture of sufficient additional hours to provide the licensee with control over at least 40 hours per week for ITFS service. The reserved or recapturable time must also occur between 8:00 a.m. and 10:00 p.m. from Monday through Saturday, excluding holidays and vacation days, and must include licensee control over at least 6 hours per weekday. The lease agreement must not require the licensee to pay the lessee or forego revenues or lease payments for hours recaptured within this 40-hour provision or to notify the lessee unreasonably far in advance of any recapture necessary to comply with this 40-hour provision. Furthermore, the licensee must retain the right to adjust to changing needs, although stricter scheduling provisions, more protective of the lessee, may pertain to any recapture by the lessor of additional hours beyond the 40 core hours of airtime.

SECTION V-ENGINEERING DATA

- R. Temporary Fixed Station. Operation of a temporary fixed station (TFS) is limited to the licensee's geographical area and must be coordinated with other area licensees. Applicants for TFS must specify the call letters or file number of the station requesting the facility. If the application is for both a new station and to utilize a TFS, complete one copy of Section V, page 1 for each proposed operation.
- S. The following guidance is provided for the question regarding environmental impact:
 - 1. Place an (X) in the appropriate box to indicate whether a Commission grant of the proposed communication facility(ies) may have a significant environmental impact as defined by Section 1.1307 of the Commission's Rules. Briefly, Commission grant of an application may have a significant environmental impact if any of the following are proposed:
 - a. A facility is to be located in sensitive areas (e.g., an officially designated wilderness area, a wildlife preserve area, a flood plain) or will physically or visually affect sites significant in American history.
 - b. A facility whose construction will involve significant change in surface features.
 - c. The antenna tower and/or supporting structure(s) will be equipped with high intensity white lights and are to be located in residential neighborhoods.
 - d. The facilities or the operation of which will cause exposure to workers or the general public to levels of radio frequency radiation in excess of the "Radio Frequency Protection Guides" recommended in "American National Standard Safety Levels with respect to Human Exposure to Radio Frequency Electromagnetic Fields, 300 kHz to 100 GHz," (ANSI C95. 1-1982), by the Institute of Electrical and Electronics Engineers, Inc., 345 East 47th Street, New York, New York 10017.
 - 2. If you answer Yes, submit the required Environmental Assessment (EA). The EA includes for antenna towers and satellite earth stations:
 - a. A description of the facilities as well as supporting structures and appurtenances, and a description of the site as well as the surrounding area and uses. If high intensity white lighting is proposed or utilized within a residential area, the EA must also address the impact of this lighting upon the residents.
 - b. A statement as to the zoning classification of the site, and communications with, or proceedings before and determinations (*if any*) made by zoning, planning, environmental or other local, state or federal authorities on matters relating to environmental effect.
 - c. A statement as to whether construction of the facilities has been a source of controversy on environmental grounds in the local community.
 - d. A discussion of environmental and other considerations which led to the selection of the particular site and, if relevant, the particular facility; the nature and extent of any unavoidable adverse environmental effects, and any alternative sites or facilities which have been or might reasonably be considered.
 - 3. The information submitted in the EA shall be factual (not argumentative or conclusory) and concise with sufficient detail to explain the environmental consequences and to enable the Commission, after an independent review of the EA, to reach a determination concerning the proposal's environmental impact, if any. The EA shall deal specifically with any feature of the site which has special environmental significance (e.g., wilderness area, wildlife preserves, natural migration paths for birds and other wildlife, and sites of historic, architectural or archeological value). In the case of historically significant sites, it shall specify the effect of the facilities on any district, site, building, structure or object listed in the National Register of Historic Places, 39 Fed. Reg. 6402 (February 19, 1974). It shall also detail any substantial change in the character of the land utilized (e.g., deforestation, water diversion, wetland fill, or extensive change of surface features). In the case of wilderness areas, wildlife preserves, or other like areas, the statement shall discuss the effect of any continuing pattern of human intrusion into the area (e.g., necessitated by the operation and maintenance of the facilities).
 - 4. The EA shall also be accompanied with evidence of site approval which has been obtained from local or federal land use authorities.
 - To the extent that such information is submitted in another part of the application, it need not be duplicated in the EA, but adequate cross-reference to such information shall be supplied.
 - 6. An EA need not be submitted to the Commission if another agency of the Federal Government has assumed responsibility (a) for determining whether the facilities in question will have a significant effect on the quality of the human environment and (b), if it will affect the environment, for invoking the environmental impact statement process.

Approved by OMB 3060-0062 Expires 8/31/92

COMMISSION USE ONLY: File No.

APPLICATION FOR AUTHORIZATION TO CONSTRUCT NEW OR MAKE CHANGES IN AN INSTRUCTIONAL TELEVISION FIXED AND/OR RESPONSE STATION(S), OR TO ASSIGN OR TRANSFER SUCH STATION(S)

(Read instructions before filling out Form-RETURN ONLY FORM TO FCC)

SECTION I-GENERAL INFORMATION

Name and address of	applicant (See Instruction I)				
Name		Address	3		
		City		State	ZIP Code
Name and address of	person to whom notices and communications s	hould be sent:			
Name		Address			
		City		State	ZIP Code
New Station STL Assignment	of license/transfer of control	hange Response Stations	Major Chang		
2. Requested facilities	for new ITFS Station (See Instruction J):				
a. Channel No.(s):	b. Principal area to be served: (Include School descriptive location, where applicable)	I District or other	c. Other ITFS channel(s) auti	horized to appl	icant in area,
			Channel(s)	Call L	.etter(s)
3. If requesting authori	ty to make changes in an existing station or au	thorization:			
a. Call letters:	b. Channel No.(s):	c. Principal area se	rved:		
in information file herewith, refer to	is for changes in an existing authorization, conductive with the Commission in prior applications. In the prior application containing the requested Reference (File No./Para. No./Date)	the space below, che	ck Sections submitted herewith	. As to Section	stantial changes ns not submitted
			Neierence (File NO./Faia	No./Date/	
L Section	II	L_J Sec	ction V		
Section I	I	☐ Sec	etion VI		
Section I	/	☐ Sec	ction VII		
Have there been an	y substantial changes in the information incorp	orated in this applica	ation by reference?	Yes	□ No □
If yes, submit an Ex	chibit giving full particulars.				Exhibit No.

FCC 330 August 1991

 If this application is for consent to an assignment of license or tra an Exhibit: 	ansfer of control of a licensee, submit the following, as	
		Exhibit No.
A brief narrative description of the transaction.		
b. A copy of the contract or agreement for sale of the assets or reduce the terms to writing and attach.]	r transfer of control (If there is only an oral agreement,	Exhibit No.
c. Station(s) being assigned have had their license(s) renewed to	through (date(s)):	
THE APPLICANT hereby waives any claim to the use of any particular the United States because of the previous use of the same, whether tion. (See Section 304 of the Communications Act of 1934.)	ular frequency or of the electromagnetic spectrum as against the by license or otherwise, and requests an authorization in accorda	e regulatory power of ince with this applica-
THE APPLICANT represents that this application is not filed for the with which it may be in conflict.	purpose of impeding, obstructing, or delaying determination on	any other application
THE APPLICANT acknowledges that all the statements made in this the exhibits are a material part hereof and are incorporated herein a	application and attached exhibits are considered material represents if set out in full in the application.	entations, and that all
	CERTIFICATION	
I certify that the statements in this application are true, complete, a	and correct to the best of my knowledge and belief, and are ma	ade in good faith.
Signed and dated this day of	, 19	
	NAME OF APPLICANT	
	SIGNATURE	
	TITLE	<u> </u>
IF applicant is represented by legal and/or engineering counsel, stat	e name(s) and address(es):	
WILLFUL FALSE STATEMENTS MADE ON THIS FORM AF 18, Section 1001), AND/OR REVOCATION OF ANY STA Section 312(a)(1)), AND/OR FORFEITURE (U.S. Code, Tit		IU.S. Code, Title ode, Title 47,
FCC NOTICE TO INDIVIDUALS REQUIRED BY	THE PRIVACY ACT AND THE PAPERWORK REDUCTION ACT	T
The authorized of the state of		

The solicitation of personal information requested in this application is authorized by the Communications Act of 1934, as amended. The principal purpose(s) for which the information will be used is to determine if the benefit requested is consistent with the pubic interest. The staff, consisting variously of attorneys, analysts, engineers, and application examiners, will use the information to determine whether the application should be granted, denied, dismissed, or designated for hearing. If all the information requested 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. Accordingly, every effort should be made to provide all necessary information. Your response is required to obtain this authority.

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.

Paperwork Reduction Act. Public reporting burden for this collection of information is estimated to average 6 hours and 50 minutes per response. This includes the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Federal Communications Commission, Information Resources Branch, Room 416, Paperwork Reduction Project, Washington, D.C. 20554, and to the Office of Management and Budget, Paperwork Reduction Project (3060-0062), Washington, D.C. 20503.

FCC 330 - Page 2 August 1991

SECTION II LEGAL	Name of Applicant		For Commissi	on Use Only
QUALIFICATIONS			File No.	
I. Indicate the legal	nature of the applicant:			
School engag	ged in the formal education of enroll	ed students (e.g., public or private	school college or university)	
	organization engaged in the formal e			
above (e.g., st	anization whose purposes are educa tate educational television commission, artium).	tronal and include providing formal noncommercial educational broadca	education to the entities listed ast licensee, hospital association,	
. Is the applicant "Ic (See Instruction M	ocal" in the community served by the	nis application?		YES NO
If no, attach an of the Commiss	Exhibit explaining the composition ar sion's Rules. (See Instruction M.)	d function of the local program.com	nmittee, as required by §74.932	Exhibit No
I. Is the applicant (or	r its members) an accredited entity?			YES NO
a. If yes, state:				
Date accredita	ation was conferred:			
Name of accr	edited agency or organization:			
Accrediting ag	gency/organization is regiona	or state accrediting body.		
b. If no, or if appl	icant is not providing service to itse	If with the requested facilities, app	plicant will serve the following accre	dited entities:
	Name of School/Institution	Accreditation Date	Accrediting agency or orga (indicate state-"S" or regio	inization nal-"R")
iese entities must be stitutions demonstrat	included in the receive site list in Sing their intent to utilize the service	ection VI. Attach as an Exhibit let proposed by the applicant. (See I	tters from these named schools or	Exhibit No.

SI	ECTION II - Page 2	LEGAL QUAL	IFICATIONS		
	Does the applicant or any party to this applicant, or connection with, the following: a. Any ITFS or noncommercial educations b. Any application pending before the Comm c. Any license or other authorization from d. Any interest in, or connection with, any If the answer to any of the foregoing parts of pose of each ITFS station listed (e.g., STL If revocation, dismissal, or denial, attach ex-	ication have now, or has application have now, or has application? It television broadcast station? ission for ITFS or noncommercial the Commission which has bey denied and/or dismissed application of this paragraph is yes, show parelay).	ant or any such party had, any interest educational television broadcast station? en revoked?	Yes Yes Yes Yes	No No No No CExhibit No.
	(1) Name of party having such interest	(2) Nature of interest or connection (giving dates)	(3) Name of other applicant or call letters of station	(4) FCC File N	umber
	Is the applicant in compliance with the proving relating to interests of aliens and foreign got a. Has an adverse finding been made, or at the applicant or any party to this applicant.	overnments? (See Instruction Non-	(.) any court or administrative body as to	Yes	□ No □
	 any law related to the following: Any felony, broadcast related antitrust or agency, or discrimination? b. Is there now pending in any court or adreto in (a) above? 		•	Yes	□ No □
	If the answer to (a) and/or (b) above is yes, a involved, including an identification of the coura statement of the facts upon which the proceand a description of the current status or description.	ort or administrative body and the eeding is or was based or the nat	proceeding (by dates and file numbers),		Exhibit No.
7.	Is applicant directly or indirectly controlled If yes, attach an Exhibit stating the name of extent thereof.		ow such control, if any, exists and the	Yes	Exhibit No.

SECTION	II — Page	3

LEGAL QUALIFICATIONS

8. Give the following information as to applicant's officers, members of governing board, and stockholders. (Any stockholder(s) that is not a natural person must provide the same information regarding its principals.)

Name and Residence	Office Held	Citizenship	Principal Profession or Occupation	By Whom appointed or elected
			*	
				\$

9. Are there any contracts or arrangements now in existence, as well as any arrangements or negotiations, written or oral, which relate to the present or future ownership, control, operation, or use of the station, including the use of excess channel capacity for non-ITFS purposes?

Yes	L No	

If yes, attach as an Exhibit a copy of all such documents, instruments or contracts and state the substance of oral contracts or understandings.

Exhibit No.

NOTE: The applicant must maintain ultimate control over all airtime not subject to lease; any lease agreement cannot exceed the period of the license term.

SECTION III FINANCIAL		Name of Applicant	For Commission Use (Only
QUAL	UALIFICATIONS		File No.	
	NOTE: IF T	HIS APPLICATION IS FOR A CHANGE IN AN OPERATING FA	CILITY, DO NOT FILL OUT THIS SECT	ION.
1. a.	Is this applicat Administration	ion contingent upon receipt of a grant from the N ational Telecomr	munications and Information Yes	□ No □
b.	Is this application of a school or	on contingent upon the receipt of a grant from a charitable organization university, or an appropriation from a state, county, municipality or county.	n, the approval of the budget other political subdivision? Yes	□ No □
from t	he National Teleco	answered yes, your application cannot be granted until all the necessar mmunications and Information Administration, no further action on you ST ADVISE THE F.C.C. WHEN THE FUNDS ARE COMMITTED Offication, in triplicate, signed in the same manner as the original application.	or part is required. If you rely on funds from RAPPROPRIATED. This should be acco	a source specified mplished by letter
2. E	cept as indicated	in Question Numbers 1a and 1b above, the applicant certifies that:		
а.	It has a reasona from each bank to extend cred	able assurance of present commitments from each donor, from each paik, financial institution or others agreeing to lend funds, and from each it.	rty agreeing to furnish capital, equipment supplier agreeing Yes	No 🗆
b.	. It can and will	meet all contractual requirements as to collateral, guarantees, and cap	ital investments or donations.	No 🗆
C.		ed that a reasonable assurance exists that all such sources (excluding manufacturers) have sufficient net liquid assets to meet these comm		□ No □
		es, except as noted above, that sufficient net liquid assets are on hand t and operate the requested facilities for three months without additi		□ No □

	CTION IV RVICE PROPOSAL	Name of Applicant			For Commission U	se Only
					File No.	
1.	Attach as an Exhibit th program policies.	e applicant's purpose and objective in establi	shing the proposed stat	ion and a statement c	fproposed	Exhibit No
2	Will the applicant's re	quest result in its authorization for more that	an four ITFS channels	in the same area to	be served.	Yes No
		hibit a showing in support of a waiver of §74. ng stations, and the availability of other ITFS				Exhibit No
3.		n explanation of the need for the number of e e paragraph 5, below.	channels requested, ba	sed on the submitted	schedules	Exhibit No
١.		ies will replace an E- or F-channel group cu ation is necessary to meet increased deman annel group facilities?				Yes No
		ve justification as an Exhibit, specifically des sed by the grandfathered status of the exist		of service and the lir	nitation on	Exhibit No
5.	programming together	equested, complete one copy of the chart with a brief description of programs not reconnected students for academic credit. Indication P.)	gnizable by their titles.	Indicate by "F" those	programs	
3 .	With respect to eaquestions:	ach channel, answer the following				
			1	2	3	4
	Total hours formal educ students on this chan	cation programming for credit for enrolled nel:				
	Total hours other ITFS	service (see §74.931(b)) on this channel:				
	Will some airtime or purposes?	n this channel be used for non-ITFS	Yes 🗆 No 🗔	Yes 🗌 No 🗌	Yes 🗌 No 🗌	Yes 🗆 No 🗆
	page 8 over which ap	ch are not accounted for in the chart on plicant will maintain control by reservathority (See Instruction Q):				
7.	Cite by reference the ITFS service:	provision(s) in the lease agreement that emp	powers the licensee to	reserve or recapture	airtime for	,

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:00 AM						
8:30						
9:00						
9:30						
0:00						
0:30						
1:00						
1:30						
2:00 PM		440-				
2:30						
1:00						
1;30						
2:00						
2:30						
3:00						
3:30					,	
4:00						
4:30						
5:00						
5:30				į		
6:00						
6:30						
7:00						
7:30						
8:00						
8:30						
9:00						
9:30						
0:00						

SECTION V ENGINEERING DATA	Name of Applicant			For Commis File No.	sion Use Only
1. Purpose of authorization a	pplied for: (indicate by che	ck mark.)			
(a) Construct a new	station	(b) Utilize	a temporary fixed station	n (see Instruction R)	
(c) Modify an existing	g authorization to make cha	anges in the following:			
1. Transmitter type or		5. Transmitter	location	9. Low F	Power Relay Station(s)
2. Transmitter antenna	type, gain or directivity	6. Frequency a	ssignment	10. Chenn	nels: Add Change
3. Transmitting antenr		7. Operating po	ower	11. Other	(describe below)
4. Transmitter control	method	8. Response/re	eceive station(s)		
	of authorization to be modi				
Note: In applications for change	ges in existing authorization	s, only the following ite	ems pertinent to the prop	osed changes need	to be completed.
2. Facilities requested:	mn for each transmitter loc	ated at the site enceifie	d in Itam 2 halous Includ		
site in this application	on. A separate application is	s required for each diffe	rent transmitter location.	e only transmitters i	naving a common antenna
(a) Transmitter Identification N	lo. T	1 T2	Т3	T4	T5 (for modification of existing facilities only)
(b) Channel No.1					
(c) Station Purpose ²					
(d) Signal Source (For relay st	ation only) ³				
(e) Transmitter Make and Mod	el No.4				
(f) Transmitter Rated Output F	'ower ^s				
(g) Proposed Transmitter Oper Power ⁴	ating Output				
(h) Transmitting Antenna Mak No. ²	e and Model				
(i) Transmitting Antenna Type	•				
(j) Transmitting Antenna Maxii (dB)*	num Lobe Gain				
(k) Transmitting Antenna Over Above Ground (FT) ¹⁰	all Height		1		
(I) Transmitting Antenna Radia Above Ground**	tion Center				
(m) Transmission Losses ¹²					
(n) Polarization of Radiated Signature	gnals¹³				
"Use channel designators shown in Rulei "Specify either "Originating," "Relay" or "When station is to be used as a Relay sta and location of station to be relayed. "Use abbreviation of manufacturer's nam "Specify output power (peak visual) in w "Specify proposed operating output power of the Rules. "Use abbreviation of manufacturer's nam "State basic type using general description "State maximum power gain (dB) in hori "Specify proposed overall height of ante "Specify proposed center of radiation to "Line loss (waveguide), combiner, etc.	"STL." Ition, indicate source of signal, i.e., one with model designation. Patts as rated by manufacturer. (peak visual). Application proposing we with model designation. We terms, such as 6-ft. parabola, cordinate plane with respect to isotropic inna above ground level in feet.	ther instructional TV fixed statio operating output power greater to ner reflector, helix, etc. c radiator.	n, educational or commercial TV s		

SECT	ION V-Page 2	ENGINEERING DATA		
0.	. Has each one of the above-listed tran	smitters been type accepted by the FCC for this se	ervice?	Yes No
	If answer is no, attach a complete show schematic diagram. If this information from application and check here.	wing of transmitter details as an Exhibit, including tec is presently on file with the FCC by the manufacture \square	chnical specifications and er, omit such information	Exhibit No.
3. P	roposed transmitter location:			
а.	City	County	State	
Α	ddress or other description of location:			
G	eographical coordinates of transmitting a		est Longitude	
	No. a. Estitution			
-	· · · · · · · · · · · · · · · · · · ·	° .		
b	. Will the proposed transmitting antenna tion or station of any other classificat	supporting structure be shared with another instruc- ion?	tional television fixed sta-	Yes No
	If yes, list the call sign and classificat	ion of each such station:		
				Exhibit No.
C.		f appropriate scale and detail (preferably U.S. Geok b be served by this station and shown drawn there		
	(1) Scale of miles.(2) Direction of true north.			
	(3) Outline of school district or other (4) Location of proposed transmitting	area intended to be served by proposed system.		
	(5) Location of all known radio station police, fire, aeronautical, etc., and	is (except amateur), such as FM, TV, instructional TV known commercial or government receiving sites, stations within 2 miles of the proposed site.		
	(6) Location of each receiving, response or response station location should	e, or low power relay station intended to be served by to I be identified by an individual symbol, such as R1, R2 inch location having response transmitters). Low power	2, etc. (for receiving loca-	
	widely separated geographically th	nse stations, or low power relay station sites for the at to show them on the same or several maps would eptable to furnish a reduced composite exhibit cons	result in an unwieldy and	

approximately to scale showing the azimuthal and distance relationship between the transmitting and receiving, response station, and relay, if used. In any event, the sites shall be shown plotted on a map as described above.

d. Attach, as Exhibits, a map or sketch, drawn to scale, showing the boundaries of all local and county, public and private school districts in and adjoining the area to be served, and the location or locations of the proposed transmitters. Since it is the purpose of the required maps or sketches only to show the geometric configuration of the proposed ITFS system and the pattern of school districts in which separate ITFS systems may be needed, they should not be cluttered with unnecessary details. Main roads may be shown for the purpose of relating the simple map or sketch with maps showing more detail. Major topographic features which affect the choice of transmitting sites, or would serve to contain potential interference, should be indicated.

Exhibit Nos.

(1) Attach, as Exhibits, separate vertical plan views of the antenna installation of the transmitting and each receiving low power relay station or response station location proposed, showing the ground elevation of the site above mean sea-level, the height above ground of any building or other man-made structure on which the antenna(s) will be mounted, giving separate vertical dimensions for the building or other existing structure which may be used, and the entire height above ground of the tower or mast proposed to be erected to support the antenna(s). Indicate the overall height above ground for each antenna and its geographical coordinates. Each sketch shall be prepared on an 8 1/2 x 11 inch sheet. The reference numbers used above, such as T1, T2, R1, R2, RT1, RT2, etc., should be used to identify the various transmitting, receiving, and response station locations. Low power relay stations should be shown as LPR1, LPR2 etc.

Exhibit Nos.

- (2) With each vertical plan view for the transmitting antenna(s), associate a separate 8 1/2 x 11 inch sheet containing a polar diagram of the horizontal relative FIELD pattern and indicate the direction of true north with respect to the proposed antenna orientation. Also label the polar diagram at the appropriate point with the maximum horizontal radiation lobe power gain expressed in dB with respect to an isotropic radiator.
- (3) Receiving antennas that are mounted on buildings which would not increase the overall structure height more than 20 feet may be shown on a single exhibit and labeled as a typical receive site(s) for such designated sites. The geographical coordinates need not be specified on this exhibit.

NOTE: Receive sites are to be numbered in series clockwise starting from true north.

Attach as an Exhibit a list of all existing and pending cochannel and adjacent channel stations considered for this
application.

Exhibit No.

Attach as an Exhibit, a cochannel interference analysis showing that this proposal provides protection to all existing stations and pending applications. (§74.903 of the Rules.)

Exhibit No.

Attach as an Exhibit, an adjacent channel interference analysis showing that this proposal provides protection to all existing stations and pending applications. (§74.903 of the Rules.)

Exhibit No.

If this proposal does not provide protection to an existing station in compliance with §74.903 of the Rules, submit as an Exhibit an agreement between the station licensee and the applicant herein to resolve any objectionable interference caused to the existing station by this proposal.

Exhibt No.

If this proposal does not provide protection to other pending applications, submit as an Exhibit an agreement between the applicant(s) to accept or resolve any mutual or objectionable interference between the proposed operations.

Exhibit No.

4. Remote Control operation:

Will any transmitter listed above be operated by remote control?

Yes No

SE	CTION V-Page 4 ENGINEER	ING DATA	
5.	Unattended operation:		
•	Will any transmitter listed above be operated by unattended operation?		Yes No
	If yes, the facilities must be operated in compliance with §74.934 of the	Rules.	
6.	Pursuant to Part 77 of the Federal Aviation Regulations, is notification to the herein? If yes, the FAA has been notified of certain construction or alteration was filed with the regional office located in:	ne FAA required for the construction proposed on of antenna structures and Form FAA-7460-1	Yes No No
	(City, State)	(date)	
7.	Does this application propose to construct or modify a station in an area of the Rules?	where radio use is restricted under §73.1030	Yes No
	If yes, has the appropriate authority been notified? Give name of authority	ity notified and date of notification.	
	(Name)	(date)	
8.	Would a Commission grant of this application come within § 1.1307 of the environmental impact? (See Instruction S.)	FCC rules, such that it may have a significant	Yes No
	If yes, submit as an Exhibit an Environmental Assessment required by §	1.1311.	Exhibit No.
	If no, explain briefly.		
— tha	I certify that I represent the applicant in the capacity indicated below and tit is true to the best of my knowledge and belief.	that I have examined the foregoing statement of tea	chnical information and
		Name	
		Address	
		Actives.	
		City, State (include ZIP Code)	
		Telephone Number (include area code)	
		Signature	
Da	a	(check appropriate box below)	
		Technical Director	
		Registered Professional Engineer	
		Consulting Engineer	
	: 330 - Page 12 ust 1991	Chief Operator	

SECTION VI	SECTION VI RECEIVING LOCATIONS AND RESPONSE STATIONS	1. Name of Applicant:	cant:			2. Frequencies:
Instructions:						THIS COLUMN FOR
A. Include on ar quency and e	Include on any single page, transmitters of only one frequency and enter the frequency in Item 2.	B. In Column (3), u RT2, etc. for lo	In Column (3), use R1, R2, etc. for receiving-only lo-RT2, etc. for locations having response transmitters.	In Column (3), use R1, R2, etc. for receiving-only locations; use RT1, RT2, etc. for locations having response transmitters.	ons; use RT1,	File No.
Site Number	Location and Coordinates (for location, give full name of school or bldg.; street address)	Azimuth to ITFS Station	Distance to ITFS Station	Make of Transmitter Type & Power (Response)	Make of Antenna Type & Gain (Receive)	Antenna Markings:
(3)	(4)	(5)	(6)	(7)	(8)	
NOTE: Alleghous						
NOTE: All schools explanation tion P. (Se	All schools which appear in Section II, Question 3 must appear in the above chart; if no schools are included above, attach as Exhibit Noan explanation of the administration of exclusively off-campus formal education upon which the applicant relies to establish its eligibility. See Instruction P. (See Section 74.931(a)(1).)	the above chart; if neducation upon whi	o schools are include ch the applicant relie	ed above, attach as E s to establish its eligib	hibit No an liity. See Instruc-	

Include on any single page, transmitters of only one quency and enter the frequency in Item 2. Location and Coordinates (for location, give full name of school or bldg.; street address (for location, give full name of school or bldg.; street address (for location, give full name of school or bldg.; street address (for location and Coordinates (for location and Co	SECTION VI		1. Name of Applicant:	cant:			2. Frequencies:
of Antenna Antenna Struc.	ECEIVING LO	CATIONS AND RESPONSE STATIONS					
The first of the fargers of the farg				B1 B2 att for	of and order	inse RT1	THIS COLUMN FOR COMMISSION USE ONLY
Location and Coordinates Station 15 Transmitter Azimuth Distance (If Make of Antanna Station (If S Transmitter) Transmitter Antanna Station (Response) (Receive) (Receive) (Response) (Receive) (Response) (Respo		iny single page, transmitters of only one fre- enter the frequency in Item 2.		cations having respo	nse transmitters.	, 250	File No.
	Site	Location and Coordinates (for location, give full name of school or bldg.; street address)	Azimuth to ITFS Station	Distance to ITFS Station	Make of Transmitter Type & Power (Response)	Make of Antenna Type & Gain (Receive)	Antenna Markings:
15	(6)	(4)	(9)	(9)	(2)	(8)	
Section 74.931(a)(1).)	OTE: All schoc	ols which appear in Section II, Question 3 must appear on of the administration of exclusively off-campus for	ir in the above chart; if	no schools are includ	ed above, attach as E s to establish its eligib	1 5	
The additional lates and account to account to account to the second format and	tion P. (See Section 74.931(a)(1).)				,	

SECTION VII LOW POWER RELAY STATIONS	1. Name of Applicant:	cant:			2. Call Sign of HFS Station:
Instructions: (a) Include on any single page of this section all transmitters at one location. (b) Attach sketch of transmitting and receiving antennas showing pertinent heights.	tters at one location showing pertinent l	heights.			THIS COLUMN FOR
FREQUENCIES: Output channels In	Input channels				File No.
Site (for location and Coordinates Number if any, street address, etc.)	Make of transmitter, type & power	Make of antenna, type & gain	Antenna orientation	Antenna: height AGL B	Antenna Markings:
		60	171	(0)	
(4)	(5)	(6)	(7)	(8)	
{If additiona	space is required, u	(If additional space is required, use additional letter-size pages with same format and	ize pages with same	format and	FCC 330 - Page 15 August 1991
headings as this page		use additional letter-s	and indicate number of pages in space provided at top of this page.)	n of this page 1	August 1991

SECTION VII	SECTION VII LOW POWER RELAY STATIONS	1. Name of Applicant:	cant:			2. Call Sign of ITFS Station:
Instructions:	 (a) Include on any single page of this section all transmitters at one location. (b) Attach sketch of transmitting and receiving antennas showing pertinent heights. 	I itters at one location. s showing pertinent h	heights.			THIS COLUMN FOR COMMISSION USE ONLY
FREQUENC	FREQUENCIES: Output channels	Input channels		1		- CZ eti
Site	Location and Coordinates (for location, give name of bldg., if any, street address, etc.)	Make of transmitter, type & power	Make of antenna, type & gain	Antenna orientation & polarization	Antenna: height AGL B AMSL	Antenna Markings:
(3)	(4)	(5)	(9)	(2)	(8)	
		11				
FCC 330 - Page 16 August 1991		space is required, u	is required, use additional letter-size pages with same format and	ize pages with same	format and	
, , , , , , , , , , , , , , , , , , ,		s page, and indicate	headings as this page, and indicate number of pages in space provided at top of this page.)	space provided at to	p or this page.	



Instructions for FCC 340

Application for Construction Permit for Noncommercial Educational Broadcast Station

FCC Form 340 attached)

GENERAL INSTRUCTIONS

- A. This FCC form is to be used to apply for authority to construct a new noncommercial educational AM, FM or TV broadcast station, or to make changes in the existing facilities of such a station. It consists of the following sections:
 - I. GENERAL INFORMATION
 - II. LEGAL QUALFICATIONS
 - III. FINANCIAL QUALFICATIONS
 - IV. PROGRAM SERVICE STATEMENT
 - V. ENGINEERING DATA AND ANTENNA AND SITE INFORMATION
 - VI. EQUAL EMPLOYMENT OPPORTUNITY PROGRAM
 - VII. CERTFICATION

An applicant for change in facilities need file only Sections I, V and VII. Do not file Sections II, III, IV and VI.

B. Prepare and submit an original and two copies of this form, all exhibits, and any subsequent amendments to:

The Secretary Federal Communications Commission Washington, D. C. 20554

- C. Many references to FCC Rules are made in this application form. Before filling it out, the applicant should have on hand and be familiar with current broadcast rules in 47 Code of Federal Regulations (CF.R.):
 - (1) Part 0 "Commission Organization"
 - (2) Part 1 "Practice and Procedure"
 - (3) Part 17 "Construction, Marking and Lighting of Antenna Structure"
 - (4) Part 73 "Radio Broadcast Services"

FCC Rules may be purchased from the Government Printing Office, Washington, D.C. 20402. You may telephone the GPO Order desk at (202) 783-3238 for current prices.

- D. A copy of this completed application and all related documents shall be made available for inspection by the public, pursuant to 47 C.F.R. Section 73.3527.
- E. Replies to questions in this form and the applicant's statements constitute representations on which the FCC will rely in considering the application. Thus, time and care should be devoted to all replies, which should reflect accurately the applicant's responsible consideration of the questions asked, include all information called for by this application, if any portions of the application are not applicable, so state. Defective or incomplete applications will be returned without consideration. Furthermore, inadvertently accepted applications are also subject to dismissal.
- F. In accordance with 47 C.F.R. Section 1.65, the applicant has a continuing obligation to advise the Commission, through amendments, of any substantial and significant changes in the information furnished.
- G. Amendments to previously filed applications should be prepared and submitted in triplicate (an original and two duplicate copies), signed in the same manner as the original application, and should contain the following information to identify the application being amended:
 - (1) Applicant's name.
 - (2) Service (AM, FM or TV).
 - (3) Call letters or specify new station,
 - (4) Channel number (FM or TV) or frequency (AM).
- (5) Community of license,
- (6) File number (if known) of application being amended.
- (7) Date of filing of application (if file number not known).

INSTRUCTIONS FOR SECTION I - GENERAL INFORMATION

- A. The name of the applicant stated in Section I shall be the exact name of the agency, board, institution, organization, corporation or association seeking the authorization. In all other sections of this form, an abbreviated name can be used for identification of the applicant.
- B. In Section I use the following State abbreviations:

Alabama	AL	Kansas	KS	Ohio	OH
Alaska	AK	Kentucky	KY	Oklahoma	OK
American Samoa	AS	Louisiana	LA	Oregon	OR
Arizona	AZ	Maine	ME	Palau	PW
Arkansas	AR	Marshall Islands	MH	Pennsylvania	PA
California	CA	Maryland	MD	Puerto Rico	PR
Colorado	CO	Massachusetts	MA	Rhode Island	RI
Connecticut	CT	Michigan	MI	South Carolina	SC
Delaware	DE	Minnesota	MN	South Dakota	SD
District of Columbia	DC	Mississippi	MŞ	Tennessee	TN
Federal States of		Missouri	MO	Texas	TX
Micronesia	FM	Montana	MT	U.S. Minor Dutlying	
Florida	FL	Nebraska	NE	Islands (etc.)	UM
Georgia	GA	Nevada	NV	Utah	UT
Guam	GU	New Hampshire	NH	Vermont	VT
Hawaii	ΉI	New Jersey	NJ	Virginia	VA
idaho	ID	New Mexico	NM	Virgin Islands	VI
Illinois	L	New York	NY	Washington	WA
Indiana	IN	North Carolina	NC	West Virginia	WV
lowa	IA	North Dakota	ND	Wisconsin	WI
		Northern Mariana Islands	MP	Wyoming	WY

C. A major change in the licensed facilities of an AM station or a major modification of an AM construction permit includes any request for an increase in power (except for Class IV stations on local channels) or for a change in frequency, hours of operation, or station location. See 47 C.F.R. Section 73.3571. A major change or major modification for an FM station operating on a reserved channel includes any change in frequency or community of license or any changes in power, antenna location, and/or height which would result in a change of 50% or more in the area within the station's predicted 1 mV/m field strength contour. See 47 C.F.R. Section 73.3573. For TV stations, a major change or major modification is any change in frequency or community of license that is in accord with the present allotment contained in the Table of Assignments. See 47 C.F.R. Section 73.3572.

INSTRUCTIONS FOR SECTION II - LEGAL QUALFICATIONS

A. As used in Section II, the words "party to this application" have the following meanings:

GOVERNMENT OR PUBLIC EDUCATIONAL AGENCY, BOARD, OR INSTITUTION: The members of the governing board and chief executive officers.

CORPORATE APPLICANT: All officers and directors, and all persons or entities, who are the beneficial or record owners, subscribers, or holders of the right to vote any capital stock, shall be considered parties to this application. If any corporation or other legal entity owns stock in the applicant, its officers, directors and persons or entities, who are the beneficial or record owners, subscribers, or holders of the right to vote capital stock of that entity, shall also be considered parties to this application.

ANY OTHER APPLICANT: All executive officers, members of the governing board and owners or subscribers to any membership or ownership interest in the applicant.

NOTE: In the event that the applicant has more than 50 stockholders, stock subscribers, or holders of membership certificates or other ownership interests, only officers, directors and persons or entities, who are the beneficial or record owners, have the right to vote 1% or more of the capital stock, membership or ownership interest, or are subscribers to such interest, shall be considered parties to this application. If any corporation or other legal entity owns 1% or more of an applicant with more than 50 stockholders, its officers, directors and all persons or entities, who are the beneficial or record owners, have the right to vote 1% or more of the capital stock, membership or ownership interest, or are subscribers to such interest in the entity, shall also be considered parties to this application.

B. All applications must comply with Section 310 of the Communications Act, as amended. Specifically, Section 310 proscribes issuance of a construction permit to an alien, the representative of an alien, a foreign government or the representative thereof, or a corporation organized under the laws of a foreign government. This proscription also applies with respect to any corporation of which any officer or director is an alien or of which more than 20% of the capital stock is owned or voted by aliens, their representatives, a foreign government or its representative, or by a corporation organized under the laws of a foreign country. This proscription could likewise apply to any corporation directly or indirectly controlled by another corporation of which (a) any officer is, (b) more than 25% of the directors are, or (c) more than 25% of the capital stock is owned or voted by aliens, their representatives, a foreign government or its representative. The Commission may also deny a construction permit to a corporation controlled by another corporation organized under the laws of a foreign country.

The applicant must determine the citizenship of each officer and director, it must also determine the citizenship of each shareholder or else explain how it determined the relevant percentages. For large corporations, a sample survey using a recognized statistical method is acceptable for this purpose.

C. Commission policies and litigation reporting requirements for broadcast station applicants are directed to focusing on misconduct which violates the Communications Act or a Commission rule or policy and on certain specified non-FCC misconduct. In responding to Question 7, applicants are advised that the parameters of the Commission's policies and requirements regarding character qualifications are fully set forth in Character Qualifications, 102 FCC 2d 1179 (1985), reconsideration denied, 1 FCC Rcd 421 (1986), as modified, 5 FCC Rcd 3252 (1990).

INSTRUCTIONS FOR SECTION III - FINANCIAL QUALIFICATIONS

- A. All applicants filing Form 340 must be financially qualified to effectuate their proposals. Certain applicants (i.e., for a new station, to reactivate a silent station, or if specifically requested by the Commission) must demonstrate their financial qualifications by filing Section III, DO NOT SUBMIT Section III if the application is for changes in operating or authorized facilities.
- B. An applicant for a new station must attest it has sufficient net liquid assets on hand, or committed sources of funds to construct the proposed facility and operate for three months without additional funds. In so certifying, the applicant is also attesting that it can and will meet all contractual requirements, if any, as to collateral, guarantees, donations, and capital investments. As used in Section III, "net liquid assets" means the lesser amount of the net current assets or of the liquid assets shown on a party's balance sheet, with net current assets being the excess of current assets over current liabilities. Applicants requesting financial assistance from the National Telecommunications and Information Administration (NTIA) are encouraged to file this FCC Form 340 well before filing their requests for funds with NTIA.
- C. Documentation supporting the attestation of financial qualifications need not be submitted with this application, but must be available to the Commission upon request. The Commission encourages that all financial statements used in the preparation of this application be prepared in accordance with generally accepted accounting principles.
- D. It is Commission policy not to approve extensions of time for construction on the basis of financial inability or unwillingness to construct.

INSTRUCTIONS FOR SECTION IV - PROGRAM SERVICE STATEMENT

- A. Applicants need only file a program statement called for in Section IV of this application. See Public Broadcasting Stations (Programming and Reporting Requirements), 98 FCC 2d 746 (1984).
- B. A program service statement is not required if the programming of the proposed station would be wholly instructional, instructional programming includes all programs designed to be utilized by any level of educational institution in the regular instructional program of the institution, in-school, in-service for teachers and college credit courses are examples of instructional programs.

INSTRUCTIONS FOR SECTION V - ENGINEERING DATA AND ANTENNA AND SITE INFORMATION

- A. An indication as to the specific transmitter make and model is not required on the application. Rather, any subsequent permit authorizing construction will require installation of a type accepted transmitter or one complying with the provisions of 47 CF.R. Section 73.1660. Applicants for AM facilities are reminded of the maximum rated power limitations for transmitters imposed by 47 CF.R. Section 73.1665(b).
- B. AM directional antenna patterns, submitted pursuant to 47 C.F.R. Sections 73.150 and 73.152 (standard patterns and modified standard patterns), must be tabulated and plotted using units or millivolts per meter at one kilometer. Applications which are amended should use the new standard. Applications which are submitted using the wrong units will be returned unless they are promptly amended to use the correct units.
- C. Applicants filing the initial application in response to a Commission allotment to migrate to the AM expanded band need

not file the material requested in A.(3), A.(4), B.(1)-B.(3), and C.(3)(a)-(e) of Question 15 of Section V-A since the assignment is based on the allotment method instead of the allocation method.

- C. In regard to the FM engineering portion (V-B), references to height and distance must be in meters and kilometers and not feet and miles.
- D. When applying for FM station construction permit, one of the submissions required by Section V-B, is a 7.5 minute series U.S. Geological Survey topographic quadrangle map upon which is marked the transmitter site. The Commission recommends that applicants submit at least one original copy of each appropriate full-scale USGS quadrangle map, if available, with the transmitter site properly marked and labeled.

In order to allow the Commission's processing staff to verify the correctness of the geographic coordinates provided in an FM application, it is necessary for this site map to show along the printed margin of both axes at least two coordinate markings, specifically labeled by the USGS, one on either side of the marked site. Additionally, a scale of kilometers (if available) or miles and all of the identifying map information must be included. The site should be plotted on a full scale map, and all of the contour lines must be clearly visible. Faded, smudged or otherwise illegible maps are unacceptable. Photocopies are acceptable in lieu of actual USGS maps, provided they are clear, dark and legible. It is not necessary to submit an entire map (although this is perfectly acceptable), but only as much as is necessary to fully comply with the requirements described above.

In certain cases it may be inconvenient to provide a full scale photocopy which includes both the site and the margins. This can occur when the site lies toward the center of the map. In this case the following alternative is acceptable. Provide a full scale copy of the section of the map containing the site. This copy must include either four of the standard printed cross-marks or one margin and two cross-marks. Fine lines should be drawn between the marks in such a fashion as to enclose the site. Each of these lines should be labeled with the appropriate latitude or longitude. This full scale map section must include all the information specified in the previous paragraph. In addition, a reduced copy of the entire map must be included to allow the Commission's staff to verify that the lines have been correctly labeled.

- E. The latitude and longitude coordinates for all points in the United States are based upon the 1927 North American Datum (NAD 27). The National Geodetic Survey is in the process of replacing NAD 27 with the more accurate 1983 North American Datum (NAD 83) and updating current topographic maps with NAD 83 datum. In addition, coordinates determined by use of the satellite-based Global Positioning System already reflect the NAD 83 datum. To prevent intermixing of data using two different datums, however, the Commission announced that until further notice, applicants are to furnish coordinates based on NAD 27 datum on all submissions and the Commission will continue to specify NAD 27 coordinates in its data bases and authorizations. In addition, applicants who have already filed applications with coordinates that reflect NAD 83 datum must provide NAD 27 coordinates to the appropriate Commission licensing bureau. See Public Notice, entitled "FCC Interim Procedures for the Specification of Geographic Coordinates," 3 FCC Rcd 1478 (1988). Accordingly, in furnishing the information called for in Section V (e.g., V-A (AM) #4, V-B (FM) #2, V-C (TV) #2), NAD 27 datum should be used.
- F. The following guidance is provided for the questions regarding environmental impact (V-A (AM) #14, V-B (FM) #26, V-C (TV) #20):
 - (1) Place an (X) in the appropriate box to indicate whether a Commission grant of the proposed communication facility(ies) may have a significant environment impact as defined by 47 C.F.R. Section 1.1307. Briefly, Commission grant of an application may have a significant environmental impact if any of the following are proposed:
 - (a) A facility is to be located in sensitive areas (e.g., an officially designated wilderness area, a wildlife preserve area, a flood plain) or will physically or visually affect sites significant in American history.
 - (b) A facility whose construction will involve significant change in surface features.
 - (c) The antenna tower and/or supporting structure(s) will be equipped with high intensity white lights and are to be located in residential neighborhoods.
 - (d) The facilities, or the operation of which, will cause exposure of workers or the general public to levels of radio frequency radiation in excess of the "Radio Frequency Protection Guides" recommended in "American National Standard Safety Levels with respect to Human Exposure to Radio Frequency Electromagnetic Fields, 300 kHz to 100 GHz," (ANSI C95. 1-1982), by the Institute of Electrical and Electronics Engineers, Inc., 345 East 47th Street, New York, New York 10017.
 - (2) If you answer Yes, submit the required Environmental Assessment (EA). The EA includes for antenna towers and satellite earth stations:

- (a) A description of the facilities as well as supporting structures and appurtenances, and a description of the site as well as the surrounding area and uses. If high intensity lighting is proposed or utilized within a residential area, the EA must also address the impact of this lighting upon the residents.
- (b) A statement as to the zoning classification of the site, and communications with, or proceedings before and determinations (if any) made by zoning, planning, environmental or other local, state or federal authorities on matters relating to environmental effect.
- (c) A statement as to whether construction of the facilities has been a source of controversy on environmental grounds in the local community.
- (d) A discussion of environmental and other considerations which led to the selection of the particular site and, if relevant, the particular facility, the nature and extent of any unavoidable adverse environmental effects, and any alternative sites or facilities which have been or might reasonably be considered.
- (e) An engineering study based upon OST Bulletin No. 65, October, 1985, entitled "Evaluating Compliance with FCC-Specified Guidelines for Human Exposure to Radiofrequency Radiation" addressing the issue of potential occupational and public hazards caused by the proposed facilities. You must state what steps will be taken to limit the RF radiation exposure to the public and to persons authorized access to the tower.
- (3) The information submitted in the EA shall be factual (not argumentative or conclusory) and concise with sufficient detail to explain the environmental consequences and to enable the Commission, after an independent review of the EA, to reach a determination concerning the proposal's environmental impact, if any. The EA shall deal specifically with any feature of the site which has special environmental significance (e.g., wilderness area, wildlife preserves, natural migration paths for birds and other wildlife, and sites of historic, architectural, or archeological value). In the case of historically significant sites, it shall specify the effect of the facilities on any district, site, building, structure or object listed in the National Register of Historic Places, 39 Fed. Reg. 6402 (February 19, 1974). It shall also detail any substantial change in the character of the land utilized (e.g., deforestation, water diversion, wetland fill, or other extensive change of surface features). In the case of wilderness areas, wildlife preserves, or other like areas, the statement shall discuss the effect of any continuing pattern of human intrusion into the area (e.g., necessitated by the operation and maintenance of the facilities).
- (4) The EA shall also be accompanied with evidence of site approval which has been obtained from local or federal land use authorities.
- (5) To the extent that such information is submitted in another part of the application, it need not be duplicated in the EA, but adequate cross-reference to such information shall be supplied.
- (6) An EA need not submitted to the Commission if another agency of the Federal Government has assumed responsibility (a) for determining whether the facilities in question will have a significant effect on the quality of the human environment and, (b) if it will affect the environment, for invoking the environmental impact statement process.

INSTRUCTIONS FOR SECTION VI - EQUAL EMPLOYMENT OPPORTUNITY PROGRAM

- A. Applicants seeking authority to construct a commercial, noncommercial or international broadcast station, applicants seeking authority to obtain assignment of the construction permit or license of such a station, and applicants seeking authority to acquire control of an entity holding such construction permit or license are required to afford equal employment opportunity to all qualified persons and to refrain from discriminating in employment and related benefits on the basis of race, color, religion, national origin or sex. See 47 C.F.R. Section 73.2080. Pursuant to these requirements, an applicant who proposes to employ five or more full-time station employees must establish a program designed to assure equal employment opportunity for women and minority groups (that is, Blacks not of Hispanic origin, Asian or Pacific Islanders, American Indians or Alaskan Natives, and Hispanics). This is submitted to the Commission as the Model EEO Program on FCC Form 396-A, which should be filled as part of the application. If minority group representation in the available labor force is less than five percent (in the aggregate), a program for minority group members is not required. However, a program must be filled for women since they comprise a significant percentage of virtually all area tabor forces. If an applicant proposes to employ less than five full-time employees, no EEO program for women or minorities need be filled.
- B. Guidelines for developing an Equal Employment Opportunity program are set forth in FCC Form 396-A.

NOTE: This five-point Broadcast Equal Employment Opportunity Model Program Report (FCC 396-A) is to be utilized only by applicants for new construction permits, assignees and transferees.

INSTRUCTIONS FOR SECTION VII - CERTFICATION

- A. Applicants for a new noncommercial educational AM, FM or TV broadcast station or for a major change or modification of the authorized facilities of such stations (as defined in 47 C.F.R. Sections 73.3571(a), 73.3573(a), or 73.3572(a), respectively) are required to give public notice of the filing of their applications by publication in a local newspaper and/or by broadcast announcements in accordance with 47 C.F.R. Section 73.3580. Completion of publication may occur within 30 days before or after tendering of the application. Proof of publication NEED NOT be filed with this application.
- B. The original of this application form must be signed by the applicant. The required copies can be conformed. See 47 C.F.R. Section 73.3513.

FCC 340

Approved by OMB
3060-0034
Expires 11/30/94
See Page 23 for information
regarding public burden estimate

APPLICATION FOR CONSTRUCTION PERMIT FOR NONCOMMERCIAL EDUCATIONAL BROADCAST STATION

(Carefully read instructions before filing form) Return only form to FCC

	GENERAL INFOR	MATION			For Commis	sion Use On	Ŋ	
1. Name of Appl				Send notic	es and comm	unications to	the following	ing person
				at the addr	ess below:			
Street Address of	or P.O. Box			Street Add	ress or P.O.	Bo×		
City		State	ZIP Code	City			State	ZIP Code
Telephone No. /	Include Area Codel			Telephone	No. linclude	Area Code?		
This application	ıs for:	☐ AM		FM		П	·v	
	io. or Frequency	7			Cit	y		State
(a) Channel N	o. Of Frequency		(b) Princip Comm					
MAJOR	change in licensed modification of construction p	onstruction po	ermit; call sign:					
	, of construction p							
	MENT to pending a		plication file n	umber:				
NOTE: It is	not necessary to us	se this form	to amend a pr	eviously filed	application.		do so, hov	wever, please
submit only S	ection I and those				tile arionoss			
	ection I and those ion mutually exclusi				ille allellee		ַב	Yes

_	iection II - LEGAL QUALIFICATIONS lame of Applicant	
_		
1	. Applicant is: (Check one box below)	
	(a) governmental or public educational agency, board or institution	
	(b) private nonprofit educational institution	
	(c) Other (specify)	
2	. For applicants 1(c) only, describe in an Exhibit the nature and educational purposes of the applicant.	Exhibit No.
3	For applicants 1(c) applying for a new noncommercial educational television station only, describe in an Exhibit how the applicant's officers, directors and members of its governing board are broadly representative of the educational, cultural and civic segments of the principal community to be served.	Exhibit No.
4	Describe in an Exhibit how the proposed station will be used, in accordance with 47 C.F.R. Section 73.503 or Section 73.621, for the advancement of an educational program.	Exhibit No.
5	Is there any provision contained in any by-laws, articles of incorporation, partnership agreement, charter, statute or other document which would restrict the applicant in advancing an educational program or complying with any Commission rule, policy or provision of the Communications Act of 1934, as amended?	Yes No
	If Yes, provide particulars in an Exhibit.	Exhibit No.
	CITIZENSHIP AND OTHER STATUTORY REQUIREMENTS	
6.	(a) Is the applicant in violation of the provisions of Section 310 of the Communications Act of 1934, as amended, relating to interests of aliens and foreign governments? (See Instruction B to Section II.)	Yes No
	(b) Will any funds, credits or other financial assistance for the construction, purchase or operation of the station(s) be provided by aliens, foreign entities, domestic entities controlled by aliens, or their agents?	Yes No
	If the answer to (b) above is Yes, attach an Exhibit giving full disclosure concerning this assistance.	Exhibit No.
7.	(a) Has an adverse finding been made or an adverse final action taken by any court or administrative body with respect to the applicant or parties to the application 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
	(b) is there now pending in any court or administrative body any proceeding involving any of the matters referred to in (a) above?	Yes No
	If the answer to (a) and/or (b) above is Yes, attach as an Exhibit a full disclosure of the persons and matters involved, including an identification of the court or administrative body and the proceeding (by dates and file numbers), a statement of the facts upon which the proceeding is or was based or the nature of the offense alleged or committed, and a description of the current status or disposition of the matter. Where the requisite information has been earlier disclosed in connection with another application or as required by 47 U.S.C. Section 1.65(c) in the case of adjudicated proceedings, the applicant need only provide: (i) an identification of that previous submission by reference to the file number in the case of an application, the call letters of the station regarding which the application or Section 1.65 information was filed, and the date of filing; and (ii) a description of the current status or disposition of the previously reported matter.	Exhibit No.

PARTIES TO APPLICATION

8. Complete the following Table with respect to all parties to this application:

(NOTE: If the applicant considers that to furnish complete information would pose an unreasonable burden, it may request that the Commission waive the strict terms of this requirement with appropriate justification.)

INSTRUCTIONS: If applicant is a corporation or an unincorporated association with 50 or fewer stockholders, stock subscribers, holders of membership certificates or other ownership interests, fill out all columns, giving the information requested as to all officers, directors and members of governing board. In addition, give the information as to all persons or entities who are the beneficial or record owners of or have the right to vote capital stock, membership or ownership interests or are subscribers to such interests. If the applicant has more than 50 stockholders, stock subscribers or holders of membership certificates or other ownership interests, furnish the information as to officers, directors, members of governing board, and all persons or entities who are the beneficial or record owners of or have the right to vote 1% or more of the capital stock, membership or ownership interests. If applicant is a governmental or public educational agency, board or institution, fill out columns (a), (b), and (c) as to all members of the governing board and chief executive officers.

Name and Residence Address(es)	Office Held	Director or Member of Governing Board	% of: Ownership (O) or Voting Stock (VS) o Membership (M)
		YES NO	(4)
(s)	(p)	(c)	(d)
	1		
	1		
	1		
	1		
	l .		
	1	1 1	
		1	
		1 1	
		1 1	
		1 1	
		i i	
	1		

Section II - LEGAL QUALIFICATIONS (Page 3)

(4) Location.

(Does the applicant, or any party to the application, have a petition 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 with the AM facility proposed to be modified herein?	Yes No
i	Yes, provide particulars as an Exhibit.	Exhibit No.
10.	Does the applicant or any party to this application have, or have they had, any interest in:	
(a) a broadcast station, or pending broadcast station application before the Commission?	Yes No
(b) a broadcast application which has been dismissed with prejudice by the Commission?	Yes No
(c) a broadcast application which has been denied by the Commission?	Yes No
(d) a broadcast station, the license of which has been revoked?	Yes No
(e) a broadcast application in any pending or concluded Commission proceeding which left unresolved character issues against the applicant?	Yes No
	If the answer to any of the questions in (a)-(e) above is Yes, state in an Exhibit the following information:	Exhibit No.
	(1) Name of party having interest;	
	(2) Nature of interest or connection, giving dates;	
	(3) Call letters of stations or file number of application or docket; and	

SECTION III - FINANCIAL QUALIFICATIONS Note: If this application is for a change in an operating facility, DO NOT fill out this Section. 1. Is this application contingent upon receipt of a grant from the National Telecommunications and Information Administration? 2. Is this application contingent upon receipt of a grant from a charitable organization, the approval of the budget of a school or university, or an appropriation from a state, county, municipality or other political subdivision? If either Questions 1 or 2 is answered "Yes," your application cannot be granted until all of the necessary funds are NOTE: committed or appropriated. In the case of grants from the National Telecommunications and Information Administration, no further action on your part is required. If you rely on funds from a source specified in Question 2, you must advise the F.C.C. when the funds are committed or appropriated. This should be accomplished by letter amendment to your application, in triplicate, signed in the same manner as the original application, and clearly identifying the application to be amended. 3. The applicant certifies, except as noted above, that sufficient net liquid assets are on hand or that Yes sufficient funds are available from committed sources to construct and operate the requested facilities for three months without additional funds. SECTION IV - PROGRAM SERVICE STATEMENT

NOTE: No program service statement need be filed where the proposed station's programming would be wholly "instructional" as that type of programming is defined in the Instructions to this Section.

Attach as an Exhibit, a brief description, in narrative form, of the planned programming service relating to

the issues of public concern facing the proposed service area.

Exhibit No.

Section V-A - AM BROADCAST ENGINEERING DATA	FOR COMMISSION USE ONLY File No.
SECTION V-A - AM BROADCAST ENGINEERING DATA	ASB Referral Date
Name of Applicant	Referred by
Purpose of Application: (check all appropriate boxes)	
Construct new station	
Make changes in authorized/existing station	Call Letters (if issued)
Principal authorized/licensed community	Hours of operation
Frequency	Transmitter location
Power	Filed in compliance with an Allotment Plan to migrate to the expanded band
Main Studio location	Allotment Number
Antenna system lincluding increase in height by addit	tion of FM, TV or other entennal
New antenna construction	
Alteration of existing structure	
Increase height	Decrease height
Non-DA to DA	DA to Non-DA
Other (Summarize briefly the nature of the changes proposed)	
2. Principal community to be served:	
State County	City or Town
3. Facilities requested:	
Frequency: kHz	Hours of Operations:
Power: Night:kW Day:	kW Critical hours: kW
Class of Station (A, B, C or D)	Stereo Monaural
4. Transmitter location:	
State County	City or Town
·	0
	gitude

SECTION V-A - AM BE	ROADCAST ENGIN	EERING DATA (Pa	ge 2)			
Is the proposed site to or specified in another				thorized by the Co	ommission	Yes No
If Yes, indicate call s	ign or application 1	file number:				
6. Antenna system line	luding ground or co	unterpeise system/				
Non-Directional	☐ Day		Night		Critical Ho	ours
Estimated efficience	cy	m V/m	per kW at one	kilometer		
Directional	Day only (Da	A-D)	Night only (D	A-N		
	Same consta	ants and power da	ey and night (DA-	1)		
	Different co	enstants and/or po	wer day and night	(DA-2)		
	Different co	enstants and/or po	wer day, critical t	nours and night (D.	A-3)	
Submit complete engi			ction 73.150 of t	he Commission's I	Rules for	
Non-directional/Directional	tional					
If antenna(s) is/are eit	ther top loaded or	_			apparent	Exhibit No.
Type of feed circuits	(excitation)	Series Feed Folded Unipole		Feed (explain)		
TOWERS In meters, rounded to nearest meter)	1	2	3	4	5	6
Overall height of radiator above base insulator, or above base, if grounded						
Overall height above ground (eithert ebstruction lighting)						
Overall height above ground (include obstruction lighting)						
Overall height above mea sea level (include obstruction lighting)	0					
If additional towers, attac						
7. Has the FAA been no						Yes No
If Yes, give date and mination, if available.	office where noti	ce was filed and	attach as an Exhit	oit a copy of FAA	deter-	Exhibit No.
Date		Office wher	e filed			_

FCC 340 (Page 7) February 1992

	Landing Area	Distance (km)	Directio	10
(a)	11.7.02		51100110	,,,,
(0)	<u> </u>			
(b)				
(c)				
prop	posed structure, giving heights above grounding portions, noting lighting, and disting	plan sketch <i>lincluding supporting building</i> und, in meters, for all significant feature aguishing between the skeletal or other tional antenna, give spacing and orientation	s. Clearly indicate main supporting	Exhibit No.
	not fully described above, attach as an i	Exhibit further details and dimensions, in plation circuits.	cluding any other	Exhibit No.
obst		site clearly showing boundary lines, road erpoise. Show number and dimensions of Irmensions.		Exhibit No.
	If the main studio be located within the station $73.24(.)^{2}$	tation's principal community contour as def	ined by 47 C.F.R.	Yes
if N	o, attach as an Exhibit a justification pursu	uant to 47 CER Section 73 1125		Exhibit No.
			L.	
	there a remote control location, or is one	to be established in accordance with 47		V
, ,	.1400'		C.F.R. Section	Yes
If	yes, submit the following:			Tes
11		City or Town		Yes
1	yes, submit the following:			Tes
2. Attaltitumark	yes, submit the following: State County Street address for other identification/ lach as an Exhibit a sufficient number of des and angles to permit identification of design as to show compass directions, exproposed 1000 mV/m contour for both of the contour for both o		ner at appropriate tographs must be and locations of in eight different	Exhibit No.
2. Att altitu mark the ildirect the 6	yes, submit the following: Street address for other identification/ Jach as an Exhibit a sufficient number of des and angles to permit identification of ded so as to show compass directions, exproposed 1000 mV/m contour for both of citions from an elevated position on the griddata referred to can be clearly shown.	City or Town of aerial photographs taken in clear weath of all structures in the vicinity. The pho- exact boundary lines of the proposed site, day and night operation. Photographs taken round will be acceptable in lieu of the ser mV/m) contour less than 300 persons	ner at appropriate tographs must be and locations of in eight different rial photographs if	
2. Att altitu mark the I direct the C	yes, submit the following: State County Street address for other identification/ each as an Exhibit a sufficient number of des and angles to permit identification of ed so as to show compass directions, exproposed 1000 mV/m contour for both of tions from an elevated position on the gridata referred to can be clearly shown. The population within the 1 V/m (1000)	City or Town of aerial photographs taken in clear weath of all structures in the vicinity. The pho- exact boundary lines of the proposed site, day and night operation. Photographs taken round will be acceptable in lieu of the ser mV/m) contour less than 300 persons in contour?	ner at appropriate tographs must be and locations of in eight different rial photographs if	Exhibit No.
2. Attraction of the control of the	Street address for other identification/ Street address for other identification/ stach as an Exhibit a sufficient number of odes and angles to permit identification of ed so as to show compass directions, exproposed 1000 mV/m contour for both of citions from an elevated position on the gradata referred to can be clearly shown. The population within the 1 V/m (1000 ent of the population within the 25 mV/m	City or Town of aerial photographs taken in clear weath of all structures in the vicinity. The pho- exact boundary lines of the proposed site, day and night operation. Photographs taken round will be acceptable in lieu of the ser mV/m) contour less than 300 persons in contour? uant to 47 C.F.R. Section 73.24(g).	ner at appropriate tographs must be and locations of in eight different rial photographs if	Exhibit No.
2. Attaltitumark the Idirectified (a) No. (a) No. (b)	State County Street address for other identification Each as an Exhibit a sufficient number of des and angles to permit identification of the solution of the population within the 1 V/m (1000 ent of the population within the 25 mV/m or, attach as an Exhibit a justification pursuitronmental Statement. (See 47 C.F.R. Sections)	City or Town of aerial photographs taken in clear weath of all structures in the vicinity. The pho- exact boundary lines of the proposed site, day and night operation. Photographs taken round will be acceptable in lieu of the ser mV/m) contour less than 300 persons of contour? uant to 47 C.F.R. Section 73.24(g). on 1.1301 et seq.1	ner at appropriate tographs must be and locations of in eight different rial photographs if or less than 1.0	Exhibit No. Yes Exhibit No.
2. Attraction altitudinary the lidined the	Street address for other identification. Street address for other ident	City or Town of aerial photographs taken in clear weath of all structures in the vicinity. The pho- exact boundary lines of the proposed site, day and night operation. Photographs taken round will be acceptable in lieu of the ser mV/m) contour less than 300 persons of contour? uant to 47 C.F.R. Section 73.24(g). on 1.1301 et seq.1	ner at appropriate tographs must be and locations of in eight different ial photographs if or less than 1.0	Exhibit No.

FCC 340 (Page 8) February 1992

Meters

(b) Distance from tower(s) to the nearest point of the fence enclosing the tower in meters.

SECTION V-A - AM BROADCAST ENGINEERING DATA (Page 4)

٩	5	ΔI	loca.	tion	Stu	dies

A.	Daytime Ifor essistance, see 47 C.F.R. Section 73.371	
	(1) For daytime operation, attach as an exhibit map(s) having appropriate scales, showing the 1000, 5, 2 and 0.5 (0.1, if Class A station) daytime contours in mV/m for both existing and proposed operations. On the map(s) showing the 5 mV/m contours CLEARLY INDICATE THE LEGAL BOUNDARIES OF THE PRINCIPAL COMMUNITY TO BE SERVED.	Exhibit No.
	(2) Does the daytime 5 mv/m contour encompass the legal boundaries of the principal community to be served?	Yes No
	If No, attach as an Exhibit a justification for waiver of 47 C.F.R. Section 73.24(0.	EXHIBIT NO.
	(3) For daytime operation, for stations on a frequency between 535 kHz and 1605 kHz, attach as an Exhibit an allocation study utilizing Figure M=3 (Figure R=3 of the Commission's Rules) or an accurate full scale reproduction thereof and using pertinent field strength measurement data where available, a full scale exhibit of the entire pertinent area to show the following:	Exhibit No.
	(a) Normally protected and the interfering contours for the proposed operation along all azmuths.	
	(b) Normally protected and interfering contours of existing stations and other proposed stations in pertinent areas with which prohibited overlap would result as well as those existing stations and other proposals which required study to clearly show absence of prohibited overlap. If prohibited overlap were to occur as a result of the proposal, appropriate justification for waiver of 47 C.F.R. Section 73.37 is to be included.	
	(c) Plot of the transmitter location of each station or proposal requiring investigation, with identifying call letters, file numbers, and operating or proposed facilities.	
	(d) Properly labeled longitude and latitude degree lines, shown across entire Exhibit.	
	(4) For daytime operation, attach as an Exhibit a tabulation of the following:	Exhibit No.
	(a) Azimuths along which the groundwave contours were calculated for all stations or proposals shown on allocation study exhibits required by (3Xa).	
	(b) Inverse distance field strength used along each azimuth.	
	(c) Basis for ground conductivity utilized along each azimuth specified in (4Xa). If field strength measurements are used, submit copies of the analyzed measurements. If measurement data are taken from Commission records identify the source of the measurements in the Commission's files.	
В.	Critical Hours 11f applicable, see 47 C.F.R. Section 73.7871	
	(1) For critical hours operation, attach as an Exhibit map(s) having appropriate scales, showing the 1000, 5 and 0.5 critical hours contours in mV/m for both existing and proposed operations. On the map(s) showing the 5 mV/m contours CLEARLY INDICATE THE LEGAL BOUNDARIES OF THE PRINCIPAL COMMUNITY TO BE SERVED.	Exhibit No.
	(2) Does the critical hours 5 mV/m contour encompass the legal boundaries of the principal community be served?	Yes N
	If No, attach as an Exhibit justification for waiver of 47 C.F.R. Section 73.24(p.	Exhibit No.
	(3) For critical hours operation, attach as an Exhibit an allocation study utilizing Figure M-3 (Figure R-3 of the Commission's Rules) or an accurate full scale reproduction thereof and using pertinent field strength measurement data where available, a full scale exhibit of the entire pertinent area to show the following: The 0.1 mV/m groundwave contour pertinent arcs of Class I stations and appropriate studies to establish compliance with 47 CF.R. Section 73.187 when operation	Exhibit No.

FCC 340 (Page 9) February 1992

is proposed on a U.S. Class A channel.

SECTION V-A - AM BROADCAST ENGINEERING DATA (Page 5)

kilometers of the proposed antenna location,

C. Nighttime. Ifor assistance, see 47 C.F.R. Section 73,1821	
(1) For nighttime operation, attach as an Exhibit map(s) having appropriate scales, showing the 1000 and 5 mV/m contours (RSS nighttime interference-free centeur if it is greater than 5 mV/m) for both existing and proposed operations. On the map(s) showing the interference-free contours. CLEARLY INDICATE THE LEGAL BOUNDARIES OF THE PRINCIPAL COMMUNITY TO BE SERVED.	Exhibit No.
(2) Does the nighttime 5 mV/m or nighttime free contour lehich ever is higher! encompass 80% of the principal community to be served 150% for expended band 1605-1705 kHz stations!	Yes No
If No, attach as an Exhibit justification for waiver of, or exemption pursuant to 47 C.F.R. Section 73.24(i).	Exhibit No.
(3) For nighttime operation, (for stations on a frequency between 535 kHz and 1605 kHz) attach as an Exhibit allocation data including the following:	Exhibit No.
(a) Proposed nighttime limitation to other existing or proposed stations with which objectionable interference could result, as well as those other proposals and existing stations which require study to show clearly absence of objectionable interference.	
(b) All existing or proposed nighttime limitations which enter into the nighttime RSS limitation of each of the existing or proposed facilities investigated under (3Xa) above.	
(c) All existing and proposed limitations which contribute to the RSS nighttime limitation of the proposed operation, together with those limitations which must be studied before being excluded.	
(d) A detailed interference study plotted upon an appropriate scale map if a question exists with respect to nighttime interference to other existing or proposed facilities along bearing other than on a direct line toward the facility considered. (Clipping study)	
(e) The detailed basis for each nighttime limitation calculated under (3)(a), (b), (c) and (d) above.	
16. Attach as an Exhibit a map 17.5 minute U.S. Geological Survey topographic quadrangles, if available) of the proposed antenna location showing the following information:	Exhibit No.
A. Proposed transmitter location accurately plotted with the latitude and longitude lines clearly marked and showing a scale of kilometers.	
B. Heights of buildings or other structures and terrain elevations in the vicinity of the antenna, indicating the location thereof.	
C. Transmitter location and call signs of non-broadcast radio stations lexcept enateur and citizens band), established commercial and government receiving stations in the general vicinity which may be adversely affected by the proposed operation.	
D. Transmitter location and call letters of all AM, FM and TV broadcast stations within three (3)	

SECTION V-A - AM BROADCAST ENGINEERING DATA (Page 6)

CERTIFICATION

I certify that I have prepared this Section of this application on behalf of the applicant, and that after such preparation, I have examined and found it to be accurate and true to the best of my knowledge and belief.

Name (Typed or Printed)	Relationship to Applicant le.g., Consulting Engineer!
Signature	Address (Include 217 Code)
Date	Telephone No. (Include Area Code)

Section V-B - FM BROADCAST ENGINEERING DATA Name of Applicant	FOR COMMISSION USE ONLY File No. ASB Referral Date Referred by
Call letters (if issued)	g filed in response to a window? Yes No
If Yes, specify closing	date:
Purpose of Application: (check appropriate box(es))	
Construct a new (main) facility	onstruct a new auxiliary facility
Modify existing construction permit for main facility	lodify existing construction permit for auxiliary facility
Modify licensed main facility	lodify licensed auxiliary facility
If purpose is to modify, indicate below the nature of change(s) and specific	ly the file number(s) of the authorizations affected.
Antenna supporting-structure height	ffective radiated power
Antenna height above average terrain	requency
Antenna location	lass
Main Studio location	ther (Summarize briefly)
File Number(s)	
1. Allocation:	Clare (about only on the total)
Channel No. Principal community to be served: City County	Class (check only one box below)
Cod.nly	
 Exact location of antenna. Specify address, city, county and state. If no address, specify distance Geographical coordinates (to nearest second). If mounted on element Otherwise, specify tower location. Specify South Latitude or East Location. 	ce and bearing relative to the nearest town or landmark. of an AM array, specify coordinates of center of array.
West Longitude will be presumed.	
Latitude Longitude	e
3. Is the supporting structure the same as that of another station(s) or pro- application(s)?	posed in another pending Yes No
If Yes, give call letter(s) or file number(s) or both.	
If proposal involves a change in height of an existing structure, specify all other appurtenances, and lighting, if any.	existing height above ground level including antenna,

SECTION V-B - FM BROADCAST ENGINEERING DATA (Page 2)

Latitude	0	•	•	Longitude	0		
If Yes, give did determination,	peen notified of the ate and office where if available.	e notice was file	d and attack			[Yes
runway.	areas within 8 km o	or emering site. S	pecify dista	ince and bearing th	om structure t	o nearest point	of the neares
(0)	Landing Area		Dist	ance (km)		Bearing (degre	es True)
(p)							
	to the nearest meter				_		
	above mean sea leve						
(1) 01 3116	above mean sea levi	e-r;					meters
(2) of the appurter	top of supporting st nances, and lighting,	ructure above gro if any); and	ound (includ	ling antenna, all oth	er		meters
(3) of the	top of supporting st	ructure above me	an sea leve	(a)(1) + (a)(2)]		meters
(b) Height of ra	adiation center: (to	the nearest meter	/ H = Ho	orizontal; V = Vertic	al		
(1) above g	round						meters
							inerers
							meters
(2) above m	nean sea level [(aX 1) + (bX 1)]					meters
							meters
(3) above av	verage terrain						meters
							meters
in Question 7 a	hibit sketch(es) of the above, except item- 7 and orientations of	7(b)(3). If mounted	AA he no t	directional-array	element.		xhibit No.
Effective Radiate							
(a) ERP in the h					kw (H#)	kw (V#)
(b) is beam tilt i	proposed?						Yes N
If Yes, speci	ify maximum ERP in	the plane of the	tilted bean	n, and attach as an	Exhibit a verti	ical [F	xhibit No.
elevational pl	of of radiated field.						
			1	kw (H#)	kw (V#)	

FCC 340 (Page 13) February 1992

SECTION V-B - FM BROADCAST ENGINEERING DATA (Page 3)

10	Is a directional antenna proposed?	Yes No
	If Yes, attach as an Exhibit a statement with all data specified in 47 C.F.R. Section 73.316, including plot(s) and tabulations of horizontally and vertically polarized radiated components in terms of relative field.	Exhibit No.
11,	Will the main studio be located within the 70 dBu or 3.16 mV/m contour?	Yes No
	If No, attach as an Exhibit justification pursuant to 47 C.F.R. Section 73.1125.	Exhibit No.
12.	Are there: (a) within 60 meters of the proposed antenna, any proposed or authorized FM or TV transmitters, or any nonbroadcast (except citizens bend or execut) radio stations; or (b) within the blanketing contour, any established commercial or government receiving stations, cable head-end facilities, or populated areas; or (c) within ten (10) kilometers of the proposed antenna, any proposed or authorized FM or TV transmitters which may produce receiver-induced intermodulation interference?	Yes No
	If Yes, attach as an Exhibit a description of any expected, undesired effects of operations and remedial steps to be pursued if necessary, and a statement accepting full responsibility for the elimination of any objectionable interference (including that caused by receiver-induced or other types of modulation) to facilities in existence or authorized or to radio receivers in use prior to grant of this application. (See 47 C.F.R. Sections 73.315(b), 73.316(d) and 73.318.)	Exhibit No.
13.	Attach as an Exhibit a 7.5 minute series U.S. Geological Survey topographic quadrangle map that shows clearly, legibly, and accurately, the location of the proposed transmitting antenna. This map must comply with the requirements set forth in Instruction D for Section V. Further, the map must clearly and legibly display the original printed contour lines and data as well as latitude and longitude markings, and must bear a scale of distance in kilometers.	Exhibit No.
14.	Attach as an Exhibit <i>lname the sourcel</i> a map which shows clearly, legibly, and accurately, and with the original printed latitude and longitude markings and a scale of distance in kilometers:	Exhibit No.
	(a) the proposed transmitter location, and the radials along with profile graphs have been prepared;	
	(b) the 1 mV/m predicted contour and, for noncommercial educational applicants applying on a commercial channel, the 3,16 mV/m contour; and	
	(c) the legal boundaries of the principal community to be served.	
15.	Specify area in square kilometers (1 sq. mi. = 2.59 sq. km.) and population (latest census) within the predicted 1 mV/m contour.	
	Area sq. km, Population	
16.	Attach as an Exhibit a map (Sectional Aeronautical charts where obtainable) showing the present and proposed 1 mV/m (60 dbu) contours.	Exhibit No.
	Enter the following from Exhibit above: Gain Area Loss Area sq. mi.	
	Percent change (gain area plus loss area as percentage of present area) %. If 50% or more this constitutes a major change, indicate in question 2(c). Section L accordingly.	

FCC 340 (Page 14) February 1992

SECTION V-B - FM BROADCAST ENGINEERING DATA (Page 4)

	Chart or equivaler		ch as an Exhibit a map (Sectional Aeronautical urately, and with latitude and longitude markings	Exhibit No.		
	(a) the proposed auxiliary 1 mV/m contour; and					
	Also specify 1	he file number of the license.	which the applied-for facility will be auxiliary. See 47 CF.R. Section 73.1675. (File			
10.						
	Source of terrain	n data: Icheck enly ene bex belee?				
	Linearly inte	rpolated 30-second database	7.5 minute topographic map			
	(Source:					
	Other Ibria	fly summerizel				
		Height of radiation center above	Predicted Distances			
	Radial bearing	average elevation of radial from 3 to 16 km	to the 1 mV/m contour			
	(degrees True)	(meters)	(kilometers)			
	0					
	45					
	90					
	135					
	180					
	225					
	270					
	315					
			on Studies 5 47 C.F.R. Part 731			
	is the proposed the United States		(199 miles) of the common border between	☐ Yes ☐		
		America and the United Mexican States	th all provisions of the Agreement between the concerning Frequency Modulation Broadcasting	Exhibit No.		

FCC 340 (Page 15) February 1992

SECTION V-B - FM BROADCAST ENGINEERING DATA (Page 5)

20. Is the proposed antenna location within 320 kilometers of the common border between the United States and Canada?	Yes N
If Yes, attach as an Exhibit a showing of compliance with all provisions of the Working Agreement for Allocation of FM Broadcasting Stations on Channels 201–300 under The Canada-United States FM Agreement of 1947.	Exhibit No.
21. If the proposed operation is for a channel in the range from channel 201 through 220 (88.1 through 91.9 MHz), or if this proposed operation is for a class D station in the range from Channel 221 through 300 (92.1 through 107.9 MHz), attach as an Exhibit a complete allocation study to establish the lack of prohibited overlap of contours with other U.S. stations. The allocation study should include the following:	Exhibit No.
 (a) The normally protected interference-free and the interfering contours for the proposed operation along all azmuths. (b) Complete normally protected interference-free contours of all other proposals and existing stations to which objectionable interference would be caused. (c) Interfering contours over pertinent arcs of all other proposals and existing stations from which objectionable interference would be received. (d) Normally protected and interfering contours over pertinent arcs, of all other proposals and existing stations, which require study to show the absence of objectionable interference. (e) Plot of the transmitter location of each station or proposal requiring investigation, with identifying call letters, file numbers and operating or proposed facilities. (f) When necessary to show more detail, an additional allocation study will be attached utilizing a map with a larger scale to clearly show interference or absence thereof. (g) A scale of kilometers and properly labeled longitude and latitude lines, shown across the entire Exhibit(s). Sufficient lines should be shown so that the location of the sites may be verified. (h) The name of the map(s) used in the Exhibit(s). 	
22. With regard to any stations separated by 53 or 54 channels (10.6 or 10.8 MHz) attach as an Exhibit information required in 1/ Iseparation requirements involving intermediate frequency (i.f.) interference).	Exhibit No.
23.(a) is the proposed operation on Channel 218, 219, or 220?	Yes No
(b) If the answer to (a) is yes, does the proposed operation satisfy the requirements of 47 CF.R. Section 73.207?	Yes No
(c) If the answer to (b) is yes, attach as an Exhibit information required in 1/ regarding separation requirements with respect to stations on Channels 221, 222 and 223.	Exhibit No.
(d) If the answer to (b) is no, attach as an Exhibit a statement describing the short spacing(s) and how it or they arose.	Exhibit No.

1/ A showing that the proposed operation meets the minimum distance separation requirements. Include existing stations, proposed stations, and cities which appear in the Table of Allotments; the location and geographic coordinates of each antenna, proposed antenna or reference point, as appropriate; and distance to each from proposed antenna location.

SECTION V-B - FM BROADCAST ENGINEERING DATA (Page 6)

(1) Protected and interfering contours, in all directions (360), for the proposed operation. (2) Protected and interfering contours, over pertinent arcs, of all short-spaced assignments,	
applications and allotments, including a plot showing each transmitter location, with identifying call letters or file numbers, and indication of whether facility is operating or proposed. For vacant allotments, use the reference coordinates as transmitter location. (3) When necessary to show more detail, an additional allocation study utilizing a map with a larger scale to clearly show prohibited overlap will not occur. (4) A scale of kilometers and properly labeled longitude and latitude lines, shown across the entire exhibit(s). Sufficient lines should be shown so that the location of the sites may be verified. (5) The official title(s) of the map(s) used in the exhibits(s).	
24. Is the proposed station for a channel in the range from Channel 201 to 220 (88.1 through 91.9 MHz) and the proposed antenna location within the distance to an affected TV Channel 6 station(s) as defined in 47 CF.R. Section 73.525?	Yes No
If Yes, attach as an Exhibit either a TV Channel 6 agreement letter dated and signed by both parties or a map and an engineering statement with calculations demonstrating compliance with 47 C.F.R. Section 73.525 for each affected TV Channel 6 station.	Exhibit No.
25. Is the proposed station for a channel in the range from Channel 221 to 300 (92.1-107.9 MHz)?	Yes No
If Yes, attach as an Exhibit information required in 1/. (Eucept for Class D (secondary) proposals.)	Exhibit No.
26. Environmental Statement (See 47 C.F.R. Section 1.130) et seq.1	
Would a Commission grant of this application come within Section 1.1307 of the FCC Rules, such that it may have a significant environmental impact?	Yes No
If you answer Yes, submit as an Exhibit an Environmental Assessment required by Section 1.1311.	Exhibit No.
If No, explain briefly why not.	
CERTFICATION	
I certify that I have prepared this Section of this application on behalf of the applicant, and that after such pre- examined the foregoing and found it to be accurate and true to the best of my knowledge and belief.	paration, I have
Name (Typed or Printed) Relationship to Applicant le.g., Consulting	Engineer/
Signature Address (Include ZIP Cede)	
Date Telephone No. (Include Area Cede) ()	

FCC 340 (Page 17) February 1992

	FOR	COMMISSION USE C	ONLY	
		No		
Section V-C - TV BROADCAST ENGINEERI	G DATA ASE	Referral Date		
	Ref	erred by		
lame of Applicant			Call letters	lif issued
Purpose of Application Icheck appropriate best				
Construct a new (main) facility	install a	new auxiliary antenna		
Modify existing construction permit for main fac	ity Modify e	xisting construction p	permit for auxili	ary antenna
Modify licensed main facility	Modify li	censed auxiliary anter	nna	
f purpose is to modify, indicate nature of change(s) by couthorization(s) affected:	necking appropriate box	(es), and specify the	file number(s) o	of the
Antenna supporting-structure height	Effective	radiated power		
Antenna height above average terrain	Frequenc	у		
Antenna location	Antenna	system		
Main Studio location	Other /S	Summarize briefly)		
File Number(s) Aliocation: Offset				Zone
Channel No. (chec; one) Plus	Principal community to	he served:		(check ene)
City	County	De Serveo.	State	<u> </u>
Minus				
Zero				<u> </u>
 Exact location of antenna; Specify address, town or city, county and state. If no 	address, specify distanc	e and bearing to the	nearest landmar	k,
 Geographical coordinates (to nearest second). If mount Otherwise, specify tower location, Specify South Latit West Longitude will be presumed. 				
Latitude	Longitude	0	,	•
3. Is the supporting structure the same as that of another application(s)?	station(s) or proposed	in another pending		Yes N
If Yes, give call letter(s) or file number(s) or both.				
If proposal involves a change in height of an existing all other appurtenances, and lighting, if any.	structure, specify existi	ng height above grou	nd level, includir	ng antenna,

SECTION V-C - TV BROADCAST ENGINEERING DATA (Page 2)

	ist old coordinates.	correct previous site com				-1	۰۰ ت	'' لیا '
Latitude	0	3		Longitude	0			•
(f Yes, g		e proposed construction? re notice was filed and a	ntach	i as an Exhibit a i	copy of FAA		Yes Exhibit	_
Date		Office where filed					-	
6. List all la runway.		of antenna site. Specify			from structure			
	Landing Area		Dist	ance (km)		Bearing (de	grees Tru	e)
(a)								
(p)								
7. (a) Elevatio	On: Ito the nearest meta	77						
(1) o	f site above mean sea le	vel;						meters
	f the top of supporting purtenances, and lighting,	structure above ground (i if any); and	nc lud	ing antenna, all of	ther	-		meters
(3) of	f the top of supporting	structure above mean sea	leve	el [(aX1) + (aX2)].			meters
(b) Height	of radiation center: /to	the nearest meter)						
(1) ab	ove ground;							meters
(2) ab	ove mean sea leve!	[(aX1) + (bX1)]; and						meters
(3) ab	Ove average terrain,					-		meters
in Questic	on 7 above, except item	the supporting structure, 7(bX3). If mounted on a fall array towers, as we	n Al	d directional-array	element,		Exhibit	No.
a. Maximum	visual effective radiated	DOWER			kW			

FCC 34((Page 19) February 1992

SECTION V-C - TV BROADCAST ENGINEERING DATA (Page 3)

10.	Antenna:	
	(a) Manufacturer (b) Model No.	
	(c) Is a directional antenna proposed?	Yes No
	If Yes, specify major lobe azimuth(s) degrees True and attach as an Exhibit all data specified in 47 C.F.R. Section 73.685.	Exhibit No.
	(d) is electrical beam tilt proposed?	Yes No
	If Yes, specify degrees electrical beam tilt and attach as an Exhibit all data specified in 47 C.F.R. Section 73.685.	Exhibit No.
	(e) Is mechanical beam tilt proposed?	Yes No
	If Yes, specify degrees mechanical beam tilt toward azimuth degrees True and attach as an Exhibit all data specified in 47 C.F.R. Section 73.685.	Exhibit No.
	(f) The proposed antenna is: (check only one box)	
	horizontally polarized circularly polarized elliptically polarized	
11.	Will the proposed facility satisfy the requirements of 47 CF.R. Sections 73.685(a) and (b)?	Yes No
	If No, attach as an Exhibit justification therefor, including amounts and percentages of population and area that will not receive City Grade service.	Exhibit No.
12.	Will the main studio be located within the station's predicted principal community contour as defined by 47 C.F.R. Section 73.685(a)?	Yes No
	If No, attach as an Exhibit justification pursuant to 47 C.F.R. Section 73.1125.	LAMBA 140.
13.	Does the proposed facility satisfy the requirement of 47 CF.R. Section 73.610?	Yes No
	If No, attach as an Exhibit justification therefor, including a summary of any previously granted waiver(s).	Exhibit No.
14.	Are there: (a) within 60 meters of the proposed antenna, any proposed or authorized FM or TV transmitters; or (b) in the general vicinity, any nonbroadcast lexcept citizens band or anatomic radio stations or any established commercial or government receiving stations?	Yes No
	If Yes, attach as an Exhibit a description of the expected, undesired effects of operations and remedial steps to be pursued, if necessary, and a statement accepting full responsibility for the elimination of any objectionable interference tinctuding that caused by intersedutation) to facilities in existence or authorized prior to grant of this application. (See 47 C.F.R. Sections 73.685(d) and (g).)	Exhibit No.
15.	Attach as an Exhibit a topographic map that shows clearly, legibly, and accurately, the location of the proposed transmitting antenna. This map must comply with the provisions of 47 CF.R. Section 73.684(g). The map must further display clearly and legibly the original printed contour lines and data as well as latitude and longitude markings, and must bear a scale of distance in kilometers.	Exhibit No.

16	Attach as an Exhibit a map (Sec accurately, and with the origin kilometers:					
	(a) The proposed transmitter loc(b) The City Grade, Grade A and(c) The legal boundaries of the	Grade B p	redicted contours	and	ave been prepared;	
17.	Specify area in square kilomete predicted Grade B contour.	rs (1 sq. n	ni. = 2.59 sq. km) and population [/a	test census? Within the	
	Area sq.	km.	Papulation		_	
18	For an application involving an	auviliary fac	cility only attach	is an Exhibit a man		
10.	Chart or equivalent? that show:					
	and a scale of distance in kilom	• •		,,		
	(a) The proposed auxiliary Grade	B contour	and			
	(b) The Grade B contour of to	he licensed	main facility for	which the applied-	or facility will be the	
	auxiliary.					
	(Main	facility lice	nse file number _)	
19.	Terrain and Coverage Data 110	be calculat	ed in accordance e	ith 47 C.F.R. Section	73.684.7	
	Source of terrain data: (check	only one bo.	belowl			
	_					
	Linearly interpolated 30-sec	cond databa	se (Source:			
	7.5 minute topographic map					
	Other (briefly summerize)					
	Height of radiation	on center		Predicted Distance:		
- 1	Radial bearing above average el	evation of	To the City	To the Grade	To the Grade	1

	Height of radiation center	Predicted Distances					
Radial bearing (degrees True)	above average elevation of radial from 3 to 16 km (meters)	To the City Grade Contour (kilometers)	To the Grade A Contour (kilometers)	To the Grade B Contour (kilometers)			
¥	·						
0	·						
45							
90							
135							
180							
225							
270							
3 1.5							

*Radial through principal community, if not one of the major radials. This radial should NDT be included in calculation of HAAT.

SECTION V-C - TV BROADCAST ENGINEERING DATA (Page 5)

20. Environmental Statement I See 47 C.F.R. Section 1.1301 et	seq.1	
Would a Commission grant of this application come within it may have a significant environmental impact?	n 47 C.F.R. Section 1.1307, such that	Yes No
If you answer Yes, submit as an Exhibit an Environmental Section 1.1311.	Assessment required by 47 CF.R.	Exhibit No.
If No, explain briefly why not.		
CER	TFICATION	
I certify that I have prepared this Section of this application on examined the foregoing and found it to be accurate and true to		preparation, I have
Name (Typed or Printed)	Relationship to Applicant le.g., Consulti	ng Engineer?
Signature	Address (Include 219 Lede)	
Date	Telephone No. Ilnclude Area Codel	

SECTION VI - EQUAL EMPLOYMENT OPPORTUNITY PROGRAM Yes No 1. Does the applicant propose to employ five or more full-time employees? If Yes, the applicant must include an EEO program called for in the separate Broadcast Equal Employment Opportunity Program Report (FCC 396-A). SECTION VII - CERTIFICATION Yes No 1. Has or will the applicant comply with the public notice requirements of 47 CF.R. Section 73.3580? 2. By checking Yes, the applicant certifies that, in the case of an individual applicant, he or she is not subject No 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. 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 CF.R. Section 1.2002(b). The APPLICANT hereby waives any claim to the use of any particular frequency 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.) The APPLICANT acknowledges that all the statements made in this application and attached exhibits are considered material representations, and that all exhibits are a material part hereof and incorporated herein. The APPLICANT 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. In accordance with 47 C.F.R. Section 1.65, the APPLICANT has a continuing obligation to advise the Commission, through amendments, of any substantial and significant changes in information furnished. WILLFUL FALSE STATEMENTS MADE 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). I certify that the statements in this application are true and correct to the best of my knowledge and belief, and are made in good faith. Title Name of Applicant Date Signature

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 this application is in the public interest. In reaching that determination, or for law enforcement purposes, it may be 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, processing of the application may be delayed or the application may be returned without action pursuant to the Commission's rules. Your response is required to obtain the requested authority.

Public reporting burden for this collection of information is estimated to vary from 78 to 302 hours 20 minutes with an average of 171 hours 36 minutes per response. These estimates includes 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, Information Resources Branch, Room 416, Paperwork Reduction Project, Washington, D.C. 20554, and to the Office of Management and Budget, Paperwork Reduction Project (3060-0034), Washington, D.C. 20503.

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.



3060-0405 Expires 3/31/94

Instructions for FCC 349 Application for Authority to Construct or Make Changes in an FM Translator or FM Booster Station

(FCC Form 349 attached)

Public reporting burden for this collection of information is estimated to average 35 hours and 30 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. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Federal Communications Commission, Office of Managing Director, Washington, D.C. 20554, and to the Office of Management and Budget, Paperwork Reduction Project (3060-0405), Washington, D.C. 20503.

GENERAL INSTRUCTIONS

- A. This FCC Form is to be used to apply for authority to construct a new FM translator or booster broadcast station, or to make changes in the existing facilities of such stations. It consists of the following Sections:
 - I. GENERAL INFORMATION
 - II. ENGINEERING DATA AND ANTENNA AND SITE INFORMATION
 - III. LEGAL QUALIFICATIONS
 - IV. CERTFICATION

An applicant for a change in facilities need not file Section III.

- B. Many references to FCC Rules are made in this application form. Before filling it out, the applicant should have on hand and be familiar with the current broadcast rules contained in 47 Code of Federal Regulations (CF.R.):
 - (1) Part O "Commission Organization"
 - (2) Part 1 "Practice and Procedure"
 - (3) Part 17 "Construction, Marking, and Lighting of Antenna Structures"
 - (4) Part 73 "Radio Broadcast Services"
 - (5) Part 74 "Experimental, Auxiliary, and Special Broadcast and Other Program Distributional Services"

FCC Rules may be purchased from the Government Printing Office, Washington, D.C. 20402. You may telephone the GPO Order desk at (202) 783-3238 for current prices.

- C. Prepare an original and two copies of this form and all exhibits. The application with all required exhibits should be filed with the Federal Communications Commission in the manner and at the location specified in 47 C.F.R. Section 0.401.
- D. By law, the Commission is required to collect charges for certain of the regulatory services it provides to the public. Generally, applicants seeking to construct an FM translator station or FM booster station or to make a major change in the authorized facilities of an FM translator station are required to pay and submit a fee with the filing of FCC 349. However, governmental entities, which include any possession, state, city, county, town, village, municipal organization or smilar political organization or subpart thereof controlled by publicly elected and/or duly appointed public officials exercising sovereign direction and control over their respective communities or programs, are exempt from this fee. Also exempted from this fee are noncommercial educational FM broadcast station licensees seeking authority to construct an FM translator or booster station provided those stations are owned and operated by the licensee of the station being rebroadcast. A licensee or permittee of an FM translator or FM booster station, which is filing a major change application and which earlier obtained a fee refund because of a NTIA facilities grant, is similarly fee exempt. See 47 C.F.R. Section 1.1112. However, permittees and licensees of FM translator stations that are not owned and operated by the station being rebroadcast, and that are operating on commercial channels, must pay all applicable fees.

To avail itself of any fee exemption, the applicant must indicate its eligiblity by checking the appropriate box in response to Question 2(B), Section I. FCC Form 349 applications not involving the payment of a fee can be hand-delivered or mailed to the FCC's Washington, D.C. offices. See 47 CF.R. Section 0.401(a).

The Commission's fee collection program utilizes a U.S. Treasury lockbox bank for maximum efficiency of collection and processing. All FCC Form 349 applications, which require the remittance of a fee, must be submitted to the appropriate post office box address. See 47 CF.R. Section 0.401(b). A listing of the required fee and the address to which FCC Form 349 should be mailed or otherwise delivered is also set forth in the "Mass Media Services Fee Filing Guide" which is obtainable either by writing to the Commission's Form Distribution Center, 2803 52nd Avenue, Hyattsville, Maryland 20781 or by calling Telephone No. (202) 632-FORM and leaving your request on the answering machine provided for this purpose. The Fee Filing Guide also contains a list of the Fee Type Codes needed to complete this application.

Payment of any required fee can be made by check, bank draft or money order payable to the Federal Communications Commission, denominated in U.S. dollars, and drawn upon a U.S. financial institution. No postdated, altered or third-party checks will be accepted. DO NOT SEND CASH.

Parties hand-delivering FCC Form 349's may receive dated receipt copies by presenting copies of the applications to the acceptance clerk at the time of delivery. For mailed-in applications, a "return copy" of the application can be furnished provided the applicant clearly identifies the "return copy" and attaches to it a stamped, self-addressed envelope. Only one piece of paper per application will be stamped for receipt purposes.

For further information regarding the applicability of a fee, the amount of the fee or the payment of the fee, refer to the "Mass Media Services Fee Filing Guide."

- E. Replies to questions in this form and the applicant's statements constitute representations on which the FCC will rely in considering the application. Thus, time and care should be devoted to all replies. Include all information called for by this application. If any portions of the application are not applicable, so state. **Defective or Incomplete applications will be returned without consideration**. Furthermore, inadvertently accepted applications are subject to dismissal.
- F. In accordance with 47 CF.R. Section 1.65, the applicant has a **continuing obligation** to advise the Commission, through amendments, of any substantial and significant changes in the information furnished.

INSTRUCTIONS FOR SECTION I - GENERAL INFORMATION

- A. The name of the applicant stated in Section I shall be:
 - (1) if a corporation, the EXACT corporate name;
 - (2) if a partnership, the names of all partners, and the name under which the partnership does business;
 - (3) if an association, the name of the individual(s) authorized to act on behalf of the association, and the name of the association;
 - (4) if an individual, the full legal name.

In all other sections of this form, the organization name alone will be sufficient for identification of the applicant.

- B. In Section I use only those state abbreviations approved by the U.S. Postal Service.
- C. FM translator stations operate for the purpose of retransmitting the signals of an FM radio broadcast translator station without significantly altering any characteristics of the incoming signal other than its frequency and amplitude, in order to provide FM broadcast service to the general public. FM broadcast booster stations operate for the sole purpose of retransmitting the signals of an FM radio broadcast station by amplifying and reradiating such signals without significantly altering any characteristic of the incoming signal other than its amplitude. Only permittees and licensees of primary FM broadcast stations may apply for FM broadcast booster station authorizations. Eligibility for FM translator station authorizations is set out in 47 C.F.R. Section 74.1232. Definition of a major change is set out in 47 C.F.R. Section 74.1233. Applications for FM booster stations and FM translator stations may be filed at any time.

INSTRUCTIONS FOR SECTION II - ENGINEERING DATA

- A. Directional antenna applicants must provide the following:
 - (1) A complete description of the antenna system, including the manufacturer and model number of the proposed directional antenna. For "custom" and composite antennas, you must provide a full description of the design of the antenna.
 - (2) A relative field horizontal plane pattern of the proposed directional antenna. A single pattern encompassing both the horizontal and vertical polarization is required, rather than separate patterns for horizontal and vertical polarization. The plot of the pattern must be oriented such that O degrees corresponds to the direction of maximum radiation or, alternatively, in the case of an asymmetrical antenna pattern, the plot must be oriented such that O degrees corresponds to the actual azimuth with respect to true North. In the case of a composite antenna composed of two or more individual antennas, the pattern required is that for the composite antenna, not the patterns for each of the individual antennas.
 - (3) A tabulation of the relative field pattern of the proposed directional antenna. The tabulation must use the same zero degree reference as the plotted pattern, and must contain values for at least every 10 degrees. In addition, tabulated values of all maxima and minima, with their corresponding azimuths, must be submitted.

(4) Orientation of the major radiation lobe(s) with respect to true north must be clearly indicated on either the plot or the tabulation.

For further information, see 47 C.F.R. Sections 74.1235 and 73.316(cX1)- (cX3).

- B. The following guidance is provided for the questions regarding environmental impact (Section II, Question 18):
 - (1) Place an (X) in the appropriate box to indicate whether a Commission grant of the proposed communication facility(ies) may have a significant environmental impact as defined by 47 C.F.R. Section 1.1307. Briefly, Commission grant of an application may have a significant environmental impact if any of the following are proposed:
 - (a) A facility is to be located in sensitive areas (e.g., an officially designated wilderness area, a wildlife preserve area, a flood plain) or will physically or visually affect sites significant in American history.
 - (b) A facility whose construction will involve significant change in surface features.
 - (c) The antenna tower and/or supporting structure(s) will be equipped with high intensity white lights and are to be located in residential neighborhoods.
 - (d) The facilities or their operation will cause exposure of workers or the general public to levels of radio frequency radiation in excess of the "Radio Frequency Protection Guides" recommended in "American National Standard Safety Levels with respect to Human Exposure to Radio Frequency Electromagnetic Fields, 300 kHz to 100 GHz," (ANSI C95. 1-1982), by the Institute of Electrical and Electronics Engineers, Inc., 345 East 47th Street, New York, New York 10017. NOTE: This paragraph applies only to FM booster and translator stations transmitting with an ERP in excess of 100 watts. See 47 C.F.R. Section 1.1307(b) Note 1.
 - (2) If you answer Yes, submit the required Environmental Assessment (EA), include in the EA the following information for antenna towers:
 - (a) A description of the facilities as well as supporting structures and appurtenances, and a description of the site as well as the surrounding area and uses. If high intensity lighting is proposed or utilized within a residential area, the EA must also address the impact of this lighting upon the residents.
 - (b) A statement regarding the zoning classification of the site, and communications with, or proceedings before and determinations (if any) made by zoning, planning, environmental or other local, state or federal authorities on matters relating to environmental impact.
 - (c) A statement as to whether construction of the facilities has been a source of controversy on environmental grounds in the local community.
 - (d) A discussion of environmental and other considerations which led to the selection of the particular site and, if relevant, the particular facility; the nature and extent of any unavoidable adverse environmental effects, and any alternative sites or facilities which have been or might reasonably be considered.
 - (3) The information submitted in the EA shall be factual (not argumentative or conclusory) and concise with sufficient detail to explain the environmental consequences and to enable the Commission, after an independent review of the EA, to reach a determination concerning the proposal's environmental impact, if any. The EA shall deal specifically with any feature of the site which has special environmental significance (e.g., wilderness area, wildlife preserves, natural migration paths for birds and other wildlife, and sites of historic, architectural, or archeological value). In the case of historically significant sites, it shall specify the effect of the facilities on any district, site, building, structure or object listed in the National Register of Historic Places, 39 Fed. Reg. 6402 (February 19, 1974). It shall also detail any substantial change in the character of the land utilized (e.g., deforestation, water diversion, wetland fill, or other extensive change of surface features). In the case of wilderness areas, wildlife preserves, or other like areas, the statement shall discuss the effect of any continuing pattern of human intrusion into the area (e.g., necessitated by the operation and maintenance of the facilities).
 - (4) The EA shall also be accompanied with evidence of site approval, as obtained from local or federal land use authorities.
 - (5) To the extent that such information is submitted in another part of the application, it need not be duplicated in the EA. However, adequate cross-reference to such information shall be supplied.

(6) An EA does not need to be submitted to the Commission if another agency of the Federal Government has assumed responsibility: (a) for determining whether the facilities in question will have a significant effect on the quality of the human environment and, (b) if it will affect the environment, for invoking the environmental impact statement process.

INSTRUCTIONS FOR SECTION III - LEGAL QUALIFICATIONS

A. As used in Section III, the words "party to this application" have the following meanings:

APPLICANT: The individual or entity seeking the proposed facilities.

INDIVIDUAL APPLICANT: The natural person applying for the facilities in his or her own right.

PARTNERSHIP APPLICANT: All partners, including limited partners, having an interest of one percent or more in profits. If any partner is a corporation or other entity, the definitions set forth below will apply.

CORPORATE APPLICANT: All officers and directors, and all persons or entities who are the beneficial or record owners or have the right to vote any capital stock, membership or ownership interests of one percent or more, or subscribers to such interests, shall be considered parties to this application. If any corporation or other legal entity owns stock in the applicant, its officers, directors and persons or entities who are the beneficial or record owners or have the right to vote capital stock, membership or ownership interests of one percent or more, or subscribers to such interests of that entity, shall also be considered parties to this application.

ANY OTHER APPLICANT: All executive officers, members of the governing board, and owners or subscribers to membership or ownership interests of one percent or more in the applicant.

B. All applications must comply with Section 310 of the Communications Act, as amended. Specifically, Section 310 proscribes issuance of a construction permit to an alien, the representative of an alien, a foreign government or the representative thereof, or a corporation organized under the laws of a foreign government. This proscription also applies with respect to any corporation of which any officer or director is an alien or of which more than 20% of the capital stock is owned or voted by aliens, their representatives, a foreign government or its representative, or by a corporation organized under the laws of a foreign country. This proscription could likewise apply to any corporation directly or indirectly controlled by another corporation of which (a) any officer is, (b) more than 25% of the directors are, or (c) more than 25% of the capital stock is owned or voted by aliens, their representatives, a foreign government or its representative. The Commission may also deny a construction permit to a corporation controlled by another corporation organized under the laws of a foreign country.

Section 310 of the Communications Act has been interpreted with respect to limited partnerships to prohibit equity contributions or voting interests of insulated alien limited partners, which in the aggregate exceed 20% in a broadcast licensee or which in the aggregate exceed 25% in a partnership which holds a controlling interest in a broadcast licensee. The interests held by aliens in a licensee through intervening domestically organized limited partnerships can be determined by multiplication of any intervening insulated interests. See Declaratory Ruling Concerning Citizenship Requirements under Section 310, 103 FCC 2d 511 (1985).

- C. The applicant must determine the citizenship of each officer and director, it must also determine the citizenship of each shareholder or else explain how it determined the relevant percentages. For large corporations, a sample survey using a recognized statistical method is acceptable for this purpose.
- D. Commission policies and litigation reporting requirements for broadcast applicants focus on misconduct which violates the Communications Act or a Commission rule or policy and on certain specified non-FCC misconduct. In responding to question 4, applicants are advised that the parameters of the Commission's policies and requirements regarding character qualifications are fully set forth in Character Qualifications, 102 FCC 2d 1179 (1985), reconsideration denied, 1 FCC Rcd 421 (1986), as modified, 5 FCC Rcd 3252 (1990).

For the purposes of this question, the term "parties to the application" includes any individual or entity whose ownership or positional interest in the applicant is cognizable under the Commission's multiple ownership rules. See in this regard Report and Order in MM Docket No. 83-46, 97 FCC 2d 997 (1984), reconsideration granted in part, 58 RR 2d 604 (1985), further modified on reconsideration, 61 RR 2d 739 (1986).

INSTRUCTIONS FOR SECTION IV - CERTIFICATION

A. All applicants filing Form 349 must be financially qualified to effectuate their proposals. Certain applicants (i.e., for a new station, to reactivate a silent station, or if specifically requested by the Commission) must demonstrate their

financial qualifications by filing Section III. DO NOT SUBMIT Section III if the application is for changes in operating or authorized facilities.

An applicant for a new station must attest it has sufficient net liquid assets on hand, or committed sources of funds to construct the proposed facility and operate for three months, without revenue. As used in Section III, "net liquid assets" means the lesser amount of the net current assets or of the liquid assets shown on a party's balance sheet, with net current assets being the excess of current assets over current liabilities.

Documentation supporting the attestation of financial qualification need not be submitted with this application but must be available to the Commission upon request. The Commission encourages that all financial statements used in the preparation of this application be prepared in accordance with generally accepted accounting principles.

It is Commission policy not to grant extensions of time for construction on the basis of financial inability or unwillingness to construct.

- B. Section 325(a) of the Communications Act of 1934, as amended, prohibits the rebroadcast of the programs of a broadcast station without the express authority of the originating station. If the applicant is not the licensee of the primary station, written authority must be obtained prior to filing this application.
- C. An applicant need not have a binding agreement or absolute assurance of the availability of the transmitter site it proposes to utilize. However, the applicant must be able to show that it has obtained reasonable assurance that the proposed site is available to it. The Commission's requirements will be satisfied where an applicant has contacted the property owner or the owner's representative and has obtained reasonable assurance, in good faith, that the proposed site will be available for the intended purpose.

NOTE: Certification of site availability is required only in applications for authority to construct a new station or to change the site of an existing facility.

- D. Applicants for new translator and FM booster broadcast stations or for a major modification of the authorized facilities of such stations are required to give local notice in a newspaper of general circulation in the community or area to be served. This publication requirement also applies with respect to major amendments, as defined in 47 C.F.R. Section 73.3573(b). Completion of publication may occur within 30 days before or after tendering of the application. Compliance or intent to comply with the public notice requirements must be certified in Section IV of this application. The information that must be contained in the notice of filing is described in 47 C.F.R. Section 73.3580(g). Proof of publication need not be filed with this application.
- E. The original of this application form must be signed and dated by the applicant. The required copies can be conformed. See 47 C.F.R. Section 73.3513.

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 principal purpose for which the information will be used is to determine if the benefit requested is consistent with the public interest. The staff, consisting variously of attorneys, analysts, engineers, and applications examiners, will use the information to determine whether the application should be granted, denied, dismissed, or designated for hearing. If all the information requested is not provided, the application may be returned without action having been taken, or its processing may be delayed while a request is made to provide the missing information. Accordingly, every effort should be made to provide all necessary information. Your response is required to obtain the requested authority.

THE FOREGOING NOTICE IS REQUIRED BY THE PRIVACY ACT OF 1974, P.L. 93-579, DECEMBER 31, 1974, 5 U.S.C. 552m(e)(3) AND THE PAPERWORK REDUCTION ACT OF 1980, P.L. 96-511, DECEMBER 11, 1980, 44 U.S.C. 3507.

Approved by OMB 3060-0405 Expires 3/31/94

FEDERAL COMMUNICATIONS COMMISSION

WASHINGTON. D.C. 20554

APPLICATION FOR AUTHORITY TO CONSTRUCT

FCC 349

FOR FCC	
USE	
ONLY	
J., [1	

OR MAKE CHANGES IN AN FM TRANSLATOR OR FM BOOSTER STAT	TION
FOR COMMISSION USE ONLY	
FLE NO.	
Section I - GENERAL INFORMATION	
1. APPLICANT NAME	
MALING ADDRESS (Line 1) (Maximum 35 characters)	
MALING ADDRESS (Line 2) (if required) (Maximum 35 charac	eters)
СІТУ	STATE OR COUNTRY (if foreign address) ZIP CODE
TELEPHONE NUMBER (include area code)	CALL LETTERS OR OTHER FCC IDENTFIER (F APPLICABLE)
FOR MAILING THIS APPLICATION, SEE GENERAL INSTRUCT	TION D
2. A. Is a fee submitted with this application?	Yes No
B. If No, indicate reason for fee exemption (see 47 CF.F	
Governmental Entity Noncom	mercial educational licensee NTIA facilities funding
C. If Yes, provide the following information:	
Enter in Column (A) the correct Fee Type Code for the serv "Mass Media Services Fee Filing Guide." Column (B) lists the the result obtained from multiplying the value of the Fee Type	ice you are applying for. Fee Type Codes may be found in the Fee Multiple applicable for this application. Enter in Column (C)
(A) (B)	(C)
FEE TYPE CODE FEE MULTIPLE (if required)	FEE DUE FOR FEE TYPE CODE IN COLUMN (A) FOR FCC USE ONLY
0 0 0 1	\$
3. This application is for: (check one box)	
FM Translator FM Boo	ster
A. Channel No. B. Communi	ty of license:
City	State

Section I (Page 2)

C. Check	one of the following boxes:			
	NEW Station			
	MODIFICATION of Construction (Check this box only if CP is not constructed)	n Permit (CP) not covered by an operating license)		
	File No. of Con	struction Permit:		
	MAJOR CHANGE in licensed 1	facilities; call sign:		
	MINOR CHANGE in licensed 1	facilities; call sign:		
	AMENDMENT of pending appli	ication		
	Application Refe	erence No		
	ndments to a previously filed applinformation.	lication, submit only Section I and those	e portions of the form tha	t contain the
4. (a) To the	e applicant's knowledge, is this ap	oplication mutually exclusive with a rene	wal application?	Yes No
(b) To th	ne applicant's knowledge, is this	application mutually exclusive with anoth	ner application(s)?	Yes No
If the	e answer to question 4(a) or 4(b)	is Yes, state the following information:		
	Call letters or File No.	Community of I	License	
-		City	State	
(a)			1	
(b)				

SECTION II - ENGINEERING DATA AND ANTENNA AND SITE INFORMATION

1. Fac	cilities requested:							
(a)	Output	Transmitter Rated		Pr	onosed Comm	unity(ies) to be	served	
	Channel No.	Power Output		г	Oposed Commi	dility(les) to be	- Serveu	
		W	City					State
/h\ =								
(b) Fre	equency		MHz					
F	Primary station (station	to be rebroadcast)						
	Call Sign	City				State	Frequency	
L								MHz
(c) Inp	out Channel No.			Input Channe	I Frequency M	Hz		
lf	station is to operate	via another translator statio	on, indicate c	all sign and	location of fir	al intermediate	translator.	
Ca	II Sign	Location						
	posed transmitting ant							
City			State	County				
								
Addi	ress or other descript	ion of location:		to nearest		of transmitting	antenna	
				Nor	th Latitude		West Longit	ude
					,	n	, , , , , , , , , , , , , , , , , , ,	
Attach	as an Exhibit a man	or maps (such as the Geo	Ionical Survey	J ———	c quandrangle	man) of the ar		
		antenna location, showing				map, or me ar		ibit No.
	a. Scale in kilometers							
		g antenna location accurat anges that will result in ch		مرامما امماد	la ia shia Fuhis	-ia ab - 1ai	- .	
		sites and the proposed a						sed and
	· · · · · · · · · · · · · · · · · · ·							
		Make	Type N	lo.		Outp	ut Power P	
3. T	ransmitter:							
_			·		Length	Rated efficier	ncy E for lengt	lowatts b. given
4. T	ransmission line:						nal fraction)	ii giveri
					meters			
5 Tao		Directional			onal Composite			
5. Ira	nsmitting antenna	"Off-the-shelf" (submit Manufacturer's	patterns		e Antennae) Manufacturer's p	atterns	Non-Direction	al
		& tabulations)		& tabula	tions)			
	Manufacturer		Model			Description 1		
Over	all structure height	Elevation of	Site 3	т	Power	gain G ⁴	LIAAT	
	e ground 2	Lievation of	Site	Н	Fower	V	HAAT	
		meters		meters				
	ive radiated power (EF		Height of an	ntenna radiati	on center			
(ERP=F	PXEXG)	kilowatts (H)	above ab	ove mean s	ea level		meters (H)	
		kilowatts (V)					meters (V)	
1 Give	basic type using gen	eral descriptive terms suc	h as half-wa	ve dipole, "l	bow-tie" with	screen, corner	reflector, 10	element
		array, two stacked 5 ele						
2 Sho	w height to topmosit (portion of structure in me	ters, includin	g highest to	p mounted ant	enna and beaco	on if any.	
3 Sho	w the ground elevation	n above mean sea level in	meters at the	he base of 1	the transmitting	antenna suppo	orting structure.	

FCC 349 (Page 3) May 1991

4 The multiplier in lobe of maximum radiation relative to a halfwave dipole. Give the actual power gain toward the radio horizon.

Section II (Page 2) 6. Attach as an Exhibit a vertical plane sketch for the proposed total structure(s), including supporting Exhibit No. structure(s), giving height of center of radiation above ground, overall height of structure above ground, including lighting beacon (if any) and height above mean sea level in meters for all significant features for BOTH RECEIVING AND TRANSMITTING ANTENNAS. Also indicate any horizontal separation between receiving and transmitting antennas. Yes No 7. Will the proposed antenna supporting structure be shared with an AM radio station? If yes, list the call sign(s) and class of such station(s). Yes No 8. Is a directional antenna proposed? If Yes, attach as an Exhibit a statement with all data specified in 47 C.F.R. Sections Exhibit No. 73.316(cX1)-(cX3), including plot(s) and tabulations of the relative field. See instructions for Section II - Engineering Data, paragraph (A). 9. Are there any terrain features between the proposed transmitting site and the community to be served Yes which would interfere with line-of-sight transmission to any part of the principal community? Exhibit No. if the answer is "Yes", attach as an Exhibit a description of the extent of the area affected. 10. Supply terrain and coverage data (to be calculated in accordance with 47 C.F.R. Section 73.313). Source of terrain data: (check only one box below) Linearly Interpolated 30-second database (Source

Radial bearing (degrees True) 1/		Average Elevation of Radial in meters	Height of Radiation Center above average elevation of radial from 3 to 16 km	Predicted distance to the protected contours (0.5, 0.7 or 1.0 mV/m) 2.		
Booster	Translator	(3 to 16 km) AMSL	(meters)	(Kilometers)		
0	0					
45	30					
90	60					
135	90					
180	120					
225	150					
270	180					
315	210					
	240					
	270					
	300					
	330					

Other (briefly summarize)

1/ Additional radials) and related information should be provided when necessary to show interference protection.

2/ Protected contours vary depending on the class of station involved. Commercial Class B FM stations - protected contour 0.5 mv/M; Commercial Class B1 FM stations - protected contour 0.7 mv/M; all other classes of FM stations - protected contour 1 mv/m.

FCC 349 (Page 4) May 1991

7.5 minute topographic map

Section II (Page 3)

Based on the figures obtained from the above table, calculate the appropriate coverage contours of the translator 47 C.F.R. Section 73.333) and answer questions 11 and 12.	station (see
11. Attach as an Exhibit a map (Sectional Aeronautical Chart or equivalent) that shows clearly, legibly and accurately, and with latitude and longtitude markings and a scale of distance in kilometers:	Exhibit No.
 (a) The proposed coverage contour; and (b) the protected contour of the licensed primary station to be rebroadcast. (If the primary station is authorized with facilities in excess of those specified by 47 C.F.R. Section 73.211, see Note to 47 C.F.R. Section 74.1231(h)). 	
12. Based on the above, is the area to be served by the translator or booster station entirely within the primary station's protected contour?	Yes No
13. Is the applicant specifying a channel that is 53 or 54 channels removed from the channel of any FM radio broadcast station in the area of operations?	Yes No
If Yes, attach an Exhibit showing compliance with 47 C.F.R. Section 73.207.	Exhibit No.
(Translators will be treated as Class A stations provided, however, that translators operating with 10 watts or less ERP will be treated as Class D stations and will not be subject to I.F. frequency separation requirements.)	
14. Does the applicant have any interest in an application or an authorization for an FM translator station that serves substantially the same area and rebroadcasts the same signal as the proposed FM translator station? See 47 C.F.R. Section 74.1232(d).	Yes No
If Yes, submit an Exhibit, showing the technical need for the additional translator.	Exhibit No.
15. For non-commercial educational applicants intending to operate on reserved channels 201-220, will the proposed operation be within the threshold distance of a TV Channel 6 station as set forth by 47 C.F.R. Section 74.1205(a)?	Yes No
If Yes, submit an exhibit showing compliance with paragraph (b), (c), or (d) of 47 CF.R. Section 74.1205.	Exhibit No.
If applicant's compliance is based on 47 C.F.R. Section 74.1205(b) do you certify that you have coordinated your antenna with the affected TV Channel 6 station?	Yes No
16. For non-commercial educational applicants intending to operate on reserved channels (201-220) and intending to use alternative signal delivery, attach an exhibit showing the distance between the transmitter site of the proposed translator station and the predicted 1 mV/m contour of the primary station.	Exhibit No.
If this distance is greater than 80 km from the predicted 1 mV/m contour of the primary station being rebroadcast or within 160 km of the transmitter site of any authorized full service non-commercial educational station, applicant must include in its Exhibit a showing that an alternative frequency can either be used at the same site as the proposed translator's transmitter location or at another site and the frequency can provide signal coverage to the same area encompassed by the applicant's proposed 1 mV/m contour.	
NOTE: Applications filed after October 1, 1992, will not need to make this showing.	
17. Has the FAA been notified of proposed construction?	Yes No
If Yes, give date and office where notice was filed:	

Section II (Page 4) 18. Environmental Statement (See 47 C.F.R. Section 1.1301 et seq.) Would a Commission grant of this application come within 47 C.F.R. 1.1307, such that it may have a Yes No significant environmental impact, including exposure to workers or the general public to harmful nonionizing radiation levels? Exhibit No. If Yes, submit as an Exhibit an Environmental Assessment as required by Section 1.1311. If No, explain briefly why not. 19. Unattended operation: Yes Is unattended operation proposed? (a) If Yes, and this application is for authority to construct a new station or to make changes in the facilities of an authorized station which proposes unattended operation for the first time, the Yes applicant certifies that it will comply with the requirements of 47 CF.R. Section 74.1234 (FM Translators) concerning unattended operation. (b) In the space below state the name, address and telephone number of a person or persons who may be contacted in an emergency to suspend operation of the translator should such action be deemed necessary by the Commission. Telephone No. (include area code) State Address (street or other description) City Name 20. Has the applicant proposed to use equipment that is type accepted or notified in accordance with the Yes provisions of 47 CF.R. Parts 73 and 74? If No, and the equipment is to be notified or type accepted under 47 CF.R. Section 74.1250(c), include the date the equipment was submitted to the FCC Laboratory for approval or the date the manufacturer commenced the notification process. CERTIFICATION 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. Signature Date Typed or Printed Name Telephone No. (include area code) Consulting Engineer Registered Professional Engineer Technical Director

FCC 349 (Page 6) May 1991

Chief Operator

Other (specify)

SECTION III - LEGAL QUALIFICATIONS

NO.	TE: Applicants for new stations only:					
1. /	Applicant is (check one of the following	g):				
	Individual		General Partnership		Corporation	
	Other		Limited Partnership		Unincorporated Associ	ation
	if the applicant is a legal entity other describe in an Exhibit the nature of th			poration or unin	corporated association,	Exhibit No.
	s the applicant for an FM translator strebroadcast or does the applicant habonmercial primary station being rebro	ve any	person or entity having			Yes No
	f Yes, will the coverage contour of commercial primary station being rebro			peyond the prot	ected contour of the	Yes No
	NOTE: Applicants who answer Yes to or after construction, either directly interested and connected parties inclued partine partine (23.123.2(e).	or ind de gro	lirectly from the commerc oup owners, corporate par	cial primary stati ents, shareholder	on being rebroadcast.	
3. (;) is the applicant in compliance with the amended, relating to interests of alie	ne prov ns and	visions of Section 310 of foreign governments?	the Communicati	ons Act of 1934, as	Yes No
(1	o) \mathcal{W} ill any funds, credit, or other fir station(s) be provided by aliens, fore	ancial ign ent	assistance for the constrities, domestic entities con	uction, purchase trolled by aliens,	or operation of the or their agents?	Yes No
	If Yes, provide particulars as an Exhi	oit.				Exhibit No.
4.(;) Has an adverse finding been made or respect to the applicant or parties t provisions of any law related to competition; fraudulent statements to	o this	application in a civil or o ollowing: any felony; ma:	riminal proceedir ss media related	ng, brought under the	Yes No
(b	Is there now pending in any court referred to in (a)?	or ac	dministrative body any pro	ceeding involving	any of the matters	Yes No
	If the answer to (a) or (b) is Yes involved, including an identification of numbers), a statement of the facts offense alleged or committed, and a the requisite information has been ead 47 U.S.C. Section 1.65(c) in the call identification of that previous submissional letters of the station regarding date of filing; and (ii) a description of the station of the sta	the cupon description description description discription by which	ourt or administrative body which the proceeding is iption of the current status isclosed in connection with adjudicated proceedings, the application or Section	and the proceed or was based or disposition another applicatine applicant need the rin the case 1.65 information	ding (by dates and file or the nature of the of the matter. Where ion or as required by d only provide: (1) an of an application, the on was filed, and the	Exhibit No.

SECTION III - LEGAL QUALIFICATIONS (Page 2)

(ii) Nature of interest or connection, giving dates;

(iv) Location.

(iii) Call letters of stations or file number of application or docket number;

5. H	as the applicant or any other party to this application had any interest in:	
(a) a broadcast application which has been dismissed with prejudice by the Commission?	Yes No
(b) a broadcast application which has been denied by the Commission?	Yes No
(c) a broadcast station, the license for which has been revoked?	Yes No
(d) a broadcast application in any Commission proceeding which left unresolved character issues against the applicant?	Yes No
	f the answer to any of the questions in 4 is Yes, state in an Exhibit the following:	Exhibit No.
(ii) Name of party having interest;	

FCC 349 (Page 8) May 1991

SECTION IV - CERTIFICATIONS

Note: If this application is for a change	in an operating	facilty, y	ou DO No	OT need to re	spond to Questions	1 and 2.				
The applicant certifies that sufficient to construct and operate the requeste					committed sources	Yes No				
to furnish capital or purchase capital institutions or others and each purch requirements as to the collateral, gual assurance exists that all such (excli	The applicant certifies that: (a) it has a reasonable assurance of a present firm intention for each agreement to furnish capital or purchase capital stock by parties to this application, each loan by banks, financial institutions or others and each purchase of equipment on credit; (b) it can and will meet all contractual requirements as to the collateral, guarantees, and capital investment; (c) it has determined that a reasonable assurance exists that all such (excluding banks, financial institutions and equipment manufacturers) have sufficient net liquid assets to meet these commitments.									
 The applicant, if for a commercial for protected contour of the commercial support, before or after constructing station or any person with an interest except for technical assistance as pro 	primary station be g, directly or ind t or connection v	ing rebroa lirectly, fr vith the lic	dcast, cert om the lic ensee or	tifies that it hi censee/permitte permittee of	as not received any ee of the primary	Yes No				
applicant certifies that written authorit are to be retransmitted. If No, this ap	For applicants proposing translator rebroadcasts who are not the licensee of the primary station, the applicant certifies that written authority has been obtained from the licensee of the station whose programs are to be retransmitted. If No, this application is unacceptable for filing.									
Call Sign City	31.		State		Channel No.					
 The applicant certifies that it has cont proposed transmitter site, and has ob if this application is granted. 						Yes No				
That person can be contacted at the 1	following address		none numb			٦				
Name		ivialling A	agress or	Identification						
City	State	ZIP Code		Telephone N	o. (include area code					
6. For new station and major change a the public notice requirements of 4			nt certifies	that it has c	or will comply with	Yes No				
THE ORIGINAL OF THIS APPLICATION F	ORM MUST BE	SIGNED A	ND DATED	BY THE APP	LICANT. THE REQUIR	ED COPIES CAN				
BE CONFORMED. SEE 47 C.F.R. SECTION										
The APPLICANT hereby waives any cla States because of the previous use of t with this application. (See Section 304 or	he same, whether	by license	or other	wise, and req	the regulatory power uests an authorization	r of the United in accordance				
The APPLICANT acknowledges that a representations, and that all exhibits are a					ed exhibits are cons	idered material				
The APPLICANT represents that this determination on any other application with				purpose of	impeding, obstructing	g, or delaying				
In accordance with 47 C.F.R. Section amendments, of any substantial and signific	•			ing obligation	to advise the Comm	nission, through				
WILLFUL FALSE STATEMENTS MADE ON SECTION 1001), AND/OR REVOCATION SECTION 312(a)(1)), AND/OR FORFEITURE	OF ANY STATI	ON LICEN	SE OR C	ONSTRUCTION	RISONMENT (U.S. CO N PERMIT (U.S. CO	DDE, TITLE 18, DE, TITLE 47,				
I certify that the statements in this applic made in good faith.	cation are true, co	mplete and	correct	to the best o	f my knowledge and	belief, and are				
Name of Applicant		;	Signature							
Title		1	Date							

INSTRUCTIONS FOR COMPLETION OF FCC FORM 395-B BROADCAST STATION ANNUAL EMPLOYMENT REPORT

1. Who Must File

All licensees and permittees of commercial and noncommercial AM, FM, LPTV, TV and International BROADCAST stations.

2. What Information Must Be Filed

- a. If the filing concerns a particular reporting unit (see item 5 below) which had fewer than 5 full-time employees during the selected payroll period (see item 4 below), (a) so indicate in Section III of the form; (b) provide the pertinent identifying information asked for in Sections I and II; (c) complete and sign the certification statement in Section IV of the form. Do not provide the substantive information (statistical data) asked for in Sections V-A and V-B.
- b. If the filing concerns a particular reporting unit which had 5 or more full-time employees during the selected payroll period, (a) provide the pertinent identifying information asked for in Sections I and II, and all information asked for in Sections V-A and V-B; and (b) complete and sign the certification statement in Section IV.

3. When and Where to File

Send TWO copies of each Annual Employment Report required under these instructions to the Federal Communications Commission, 1919 M Street, N.W., Washington, D.C. 20554, no later than MAY 31 of each year.

4. Reporting Period

The employment data filed on FCC Form 395-B must reflect the employment figures from any one payroll period in January, February or March. The same payroll period should be used in each year's report.

5. Reporting Units

The employment data filed on FCC Form 395-B must be filed in duplicate:

- a. For each AM, FM, LPTV, TV and International Broadcast Station, whether commercial or noncommercial; except that a combined report must be filed for an AM and an FM station, both of which are: (1) under common ownership; and (2) assigned to the same principal city or to different cities within the same metropolitan statistical area.
- b. For each Headquarters Office of a multiple station owner report those employees whose primary duties lie in the operation of the individual stations. (A separate Form 395-B need not be filed to cover headquarters employees whose duties relate to the operation of an AM and an FM station covered in a combined AM-FM report under (a) above, if all such employees are included in such combined AM-FM Report).

6. Race/Ethnic Categories

- a. White, not of Hispanic Origin A person having origins in any of the original peoples of Europe, North Africa, or the Middle East.
- b. Black, not of Hispanic Origin A person having origins in any of the black racial groups of Africa.
- c. Hispanic A person of Mexican, Puerto Rican, Cuban, Central or South America or other Spanish Culture or origin, regardless of race.
- d. Asian or Pacific Islander A person having origins in any of the original peoples of the Far East, Southeast Asia, the Indian Subcontinent, or the Pacific Islands. This area includes, for examples, China, Japan, Korea, the Philippine Islands, and Samoa.
- e. American Indian or Alaskan Native A person having origins in any of the original peoples of North America, and who maintain cultural identification through tribal affiliation or community recognition.

7. Job Categories

The following "job category definitions" are provided for your guidance and may be used in completing FCC Form 395-B. A "Comboperson" is to be listed in the job category which represents the work primarily done by that person; a "Comboperson" is to be listed only once. Specific job titles below are not all inclusive or rigid. The proper categorization of any employee depends on the kind and level of the employees' responsibilities.

- a. Officials and Managers Occupations requiring administrative personnel who set broad policies, exercise overall responsibility for execution of these policies, and direct individual departments or special phases of a firm's operations. Includes: Presidents and other corporate officers, general managers, station managers, controllers, chief accountants, general counsels, chief engineers, facilities managers, sales managers, business managers, promotion directors, research directors, personnel managers, news directors, operations managers, and production managers.
- b. Professionals Occupations requiring either college graduation or experience of such a kind and amount as to provide a comparable background. Includes: On-air personnel, correspondents, producers, writers, editors, researchers, designers, artists, musicians, dancers, accountants, attorneys, nurses, publicists, film buyers, rating and research analysts, systems analysts and programmers, financial analysts, state managers, cinema photographers, senior staff assistants, personnel interviewers, and continuity directors.
- c. Technicians Occupations requiring a combination of basic scientific knowledge and manual skill which can be obtained through about 2 years of post high school education, such as is offered in many technical institutes

DO NOT RETURN THESE INSTRUCTIONS TO THE COMMISSION

and junior colleges, or through equivalent on-the-job training, includes: Engineers, technicians and engineering aides, including: transmitter, studio maintenance and master control engineers, and news camera, news sound, film lab and drafting technicians. Also film editors, projectionists, and software specialists.

- d. Sales Occupations engaging wholly or primarily in direct selling. Includes: Sales account executives, sales analysts, account representatives and sales trainees.
- e. Office and Clerical includes all clerical-type work regardless of level of difficulty, where the activities are predominantly non-manual though some manual work not directly involved with altering or transporting the products is included. Includes: Secretaries, production assistants, traffic managers, traffic department employees, telephone operators, junior rating and research analysts, assistant camera technicians, news and feature assistants, billing clerks, mail clerks, messengers, cashiers, typists, key punch operators, bookkeepers, photo lab assistants, librarians, (music, film or other) readers, administrative assistants, tab operators, TWX operators, PBX operators, printing and duplicating operators, production coordinators, ledger clerks, operations assistants, pages and guides, stock clerks, office machine operators, including computer console operators. (The positions of traffic managers and administrative assistants have been included in the office and clerical category because in most instances they are not truly managerial positions. However, those stations that require managerial functions of either position (director of a full department or special phase of the firm's operation) may include it in the officials and managers category.)
- f. Craftsperson (skilled) Manual workers of relatively high skill level having a thorough and comprehensive knowledge of the process involved in their work. Exercise considerable independent judgment and usually receive an extensive period of training. Includes: Electricians, machinists, building construction workers, hair stylists, carpenters, painters, make-up artists, wardrobe person, heating and air conditioning mechanics.
- g. Operatives (semiskilled) Workers who operate machine or processing equipment or perform other factory-type duties of intermediate skill level which can be mastered in a few weeks and require only limited training. Includes: Chauffeurs, mobile messengers, drivers, apprentice carpenters and painters, scenic artists, film department assistants, material handlers. (Apprentices persons employed in a program including work training and related instruction to learn a trade or craft which is traditionally considered an apprenticeship, regardless of whether the program is registered with a Federal or State agency.

- h. Laborers (unskilled) Workers in manual occupations which generally require no special training. Perform elementary duties that may be learned in a few days and require the application of little or no independent judgment. Includes: Studio grips, property persons, laborers performing lifting, pulling, piling, loading, etc., carwashers, set up helpers.
- Service Workers Workers in both protective and nonprotective service occupations. Includes: Cooks, counter and fountain workers, elevator operators, guards and watchpersons, doorkeepers, stewards, janitors, waiters and waitresses.

8. Total

Include in this column all employees in the Reporting Unit covered in the individual FCC Form 395-B. Consider as "full-time" employees all those working 30 or more hours a week.

9. Minority Group identification

- a. Minority group information necessary for this section may be obtained either by visual surveys of the work force, or from post-employment records as to the identity of employees. An employee may be included in the minority group to which she or he appears to belong, or is regarded in the community as belonging.
- b. Since visual surveys are permitted, the fact that minority group identifications are not present on the company records is not an excuse for failure to provide the data called for.
- c. Conducting a visual survey and keeping post-employment records of the race or ethnic origin of employees is legal in all jurisdictions and under all Federal and State laws. State laws prohibiting inquiries and record-keeping as to race, etc., relate only to applicants for jobs, not to employees.
- d. FCC Form 395-B provides for reporting American Indians or Alaskan Natives; Asians or Pacific Islanders; Blacks, not of Hispanic origin; Whites, not of Hispanic origin; whenever such persons are employed. The category which most closely reflects the individual's recognition in his community should be used to report persons of mixed racial and/or ethnic origins.

10. Networks & Group Owners

Broadcast networks will file employment data in their role as group owners and report employees whose primary duties lie in the operation and/or management of the individual broadcast stations.

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 principal purpose for which the information will be used is to determine if the benefit requested is consistent with the public interest. The staff, consisting variously of attorneys, engineers and application examiners, will use the information to determine whether the application should be granted, denied, dismissed, or designated for hearing. If all the information requested 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. Accordingly, every effort should be made to provide all necessary information. Your response is required to obtain the requested authority.

Public reporting burden for this collection of information is estimated to vary from 10 minutes to 1 hour with an average of 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. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Federal Communications Commission, Office of Managing Director, Washington, D.C. 20554, and to the Office of Management and Budget, Paperwork Reduction Project (3060-0390), Washington, D.C. 20503.

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.

Federal Communications Commission Washington, D.C. 20554

Print Name _

BROADCAST STATION

Approved by OMB

nington, D.C. 20554	ANNUAL EMPLO	YMENT REPORT 1992	3060-0390 Expires 9/30/93
			(For FCC Use Only)
SECTION !			Code No.
A. Name of Licensee or Permi	100	B. Address	
SECTION II A. TYPE OF RESPONDENT (check	:k ON.Y one)		
COMMERCIAL BROAD	CAST STATION	NONCOMMERCIAL BROADCAST STA	ATION HEADQUARTERS
AM AM	TV TV	ER Educational AM or FM Radi	о но 🗌
FM FM	LP Low Power TV	ET Educational TV	
Combined AM & FM in same area (must file a combined report)	IN international		
	s) of kicloded stations. AM static if changed since last 395-B re	on is to be listed first in a combine port.	ed report. Provide former
CURRENT CALL LETTERS	LOCATIO	ON(S)	FORMER CALL LETTERS
CTION III PAY PERIOD COVERED BY THIS	REPORT (DATE)		
CHECK APPLICABLE BOX			
Fewer than five full-time statement and return to	e employees during the selected FCC)	d payroll period (Complete page one	only and certification
Five or more full-time statement and return to		oll period (Complete all sections of	form and certification
f a limited partnership); (c) By a	s follows: (a) By licensee, if an an officer, if a corporation or an from the United States of the l	individual; (b) By a partner, if a part n association; or (d) By an attorney licensee.	nership (general partner, of the licensee, in case
TITLE 18, SECTION 1001), ANI	MADE ON THIS FORM ARE PUR D/OR REVOCATION OF ANY ST AND/OR FORFEITURE (U.S. COD	NISHABLE BY FINE AND/OR IMPRIS Tation license or constructions, title 47, section 503).	SONMENT (U.S. CODE, ON PERMIT (U.S. CODE,
certify to the best of my kno	wledge, information and belief, a	all statements contained in this repo	rt are true and correct.
Signed		Title	

FCC 395-B March 1992

Date _____ Telephone No. (_

SECTION V - EMPLOYEE DATA

FULL-TIME PA	ID										
EMPLOYEE DATA		MALE					FEMALE				
JOB CATEGORIES	TOTAL	WHITE (NOT HISPANIC)	BLACK (NOT HISPANIC) (b)	HISPANIC (c)	ASIAN OR PACIFIC ISLANDER	AMERICAN INDIAN, ALASKAN NATIVE (6)	WHITE (NOT HISPANIC)	BLACK (NOT HISPANIC)	HISPANIC	ASIAN OR PACIFIC ISLANDER	AMERICAN INDIAN, ALASKAN NATIVE ()
OFFICIALS & MANAGERS											
PROFESSIONALS											
TECHNICIANS											
SALES WORKERS										5511.0	
OFFICE & CLERICAL											
CRAFT WORKERS											
OPERATIVES (SEMI-SKILLED)											4
LABORERS (UNSKILLED)											
SERVICE WORKERS								C 12.			
TOTAL											

PART-TIME PAI			×	MALE					FEMALE		
JOB CATEGORIES	TOTAL (a-)	WHITE (NOT HISPANIC)	BLACK (NOT HISPANIC)	HISPANIC	ASIAN OR PACIFIC ISLANDER	AMERICAN INDIAN, ALASKAN NATIVE (a)	WHITE (NOT HISPANIC)	BLACK (NOT HISPANIC)	HISPANIC	ASIAN OR PACIFIC ISLANDER	AMERICA INDIAN, ALASKAN NATIVE
OFFICIALS & MANAGERS											7
PROFESSIONALS											
TECHNICIANS				į.							
SALES WORKERS											
OFFICE &											
CRAFT WORKERS (SKILLED)											
OPERATIVES (SEMI-SKILLED)											
LABORERS (UNSKILLED)											
SERVICE WORKERS											
TOTAL					9	Ŷ					

BROADCAST EQUAL EMPLOYMENT OPPORTUNITY PROGRAM REPORT

(To be filed with broadcast license renewal application)

		(For FCC U	se Only)
Call Letters		Code No.	
Name of Licensee			
City and State which station			
is licensed to serve			
TYPE OF BROADCAST STATION (Check one)			
Commercial Broadcast Station			cial Broadcast Station
AM TV		Ed	ucational Radio
☐ FM ☐ Low Power T	/	Ed	ucational TV
Combined AM & FM International in same area			
SEND NOTICES AND COMMUNICATIONS TO THE FOLL	OWING NAMED PERS	ON AT THE	ADDRESS INDICATED
BELOW:			
Name	Street Address		
City	State	ZIP Code	Telephone No.
			()
FILING IN	STRUCTIONS		
Broadcast station licensees are required to afford equal opportemployment and related benefits on the basis of race, color, in Rules. Pursuant to these requirements, a license renewal applicant a report of its activities to ensure equal employment opportunity origin, Asians or Pacific Islanders, American Indians or Alaska available labor force is less than five percent (in the aggregation origin) group members need not be filed. However, EEO prosignificant percentage of virtually all area labor forces. If an employment opportunity activity information need be filed.	ational origin, and sex. It who employs five or Ity for women and mino In Natives, and Hispanic Itelete, equal employment Iteletere gram information must be	See Section 7 more full-time prity groups (this). If minority opportunity (Elde filed for w	3.2080 of the Commission's station employees must file at is, Blacks not of Hispanic group representation in the EO) program information for tomen since they comprise a
A copy of this report must be kept in the station's public file meet these requirements may result in license renewal being 73.2080 of the FCC Rules (47 CFR 73.2080), and are authorize	delayed or denied. The	ese requiremer	nts are contained in Section
If your station employs fewer than five full-time employs the form to the FCC, and place a copy in your station's	ees, check the box at lepublic file. You do not	eft, complete t have to comple	he certification below, return te the rest of the form.
if your station employs five or more full—time eminstructions.	ployees, you must co	implete all of	this form and follow all
If minority group representation in the available labor for file EEO program information for minority groups, check information for your program directed towards women.	ce is less than 5 perce the box at left and co	nt (in the aggre	ngate) and you choose not to it of this form with only the

CERTIFICATION

This report must be certified, as follows:

- A. By licensee, if an individual;
- B. By a partner, if a partnership (general partner, if a limited partnership);
- C. By an officer, if a corporation or an assocation; or
- D. By an attorney of the licensee, in case of physical disability or absence from the United States of the licensee.

WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND 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)(11), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503).

I certify to the best of my knowledge, information and belief, all statements contained in this report are true and correct.

Signed
Title
Date
Name of Respondent
Telephone No. (include area code)

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 principal purpose for which the information will be used is to determine if the license renewal requested is consistent with the public interest. The staff, consisting variously of attorneys, accountants, engineers, and applications examiners, will use the information to determine whether the license renewal application should be granted, denied, dismissed or designated for hearing. If all the information requested 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. Accordingly, every effort should be made to provide all necessary information. Your response is required to obtain the requested authority.

Public reporting burden for this collection of information is estimated to average 3 hours 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. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to Federal Communications Commission, Office of Managing Director, Washington, DC 20554, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Paperwork Reduction Project (3060-0113), Washington, DC 20503.

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.

The purpose of this document is to remind broadcast station licensees of their equal employment opportunity responsibilities and to provide the licensee, the FCC and the public with information about whether the station is meeting these requirements.

GENERAL POLICY

A broadcast station must provide equal employment opportunity to all qualified individuals without regard to their race, color, religion, national origin or sex in all personnel actions including recruitment, evaluation, selection, promotion, compensation, training and termination.

A broadcast station must also encourage applications from qualified minorities and women for hiring and promotion to all types of iob

DECDONOLD ILLEY	FAD	IMPLEMENTATION	
RESPONSIBILITY	FOR	IMPLEMENTATION	

			overall responsibility for equal employment opportunity at the station. That
		il's name and title are:	
	NAME		TITLE
	evaluat		roadcast station making employment decisions with respect to recruitment, training and termination of employees to ensure that no person is ce, color, religion, national origin or sex.
11.	POL	ICY DISSEMINATION	
	offers	equal employment opportunity. The Commis	s to make management, staff, and prospective employees aware that it is sion considers the efforts listed below to be generally effective. Indicate may list any other efforts that you have undertaken.
			l employees that the station is an Equal Opportunity Employer and that they al, State, or Federal agency if they believe they have been the victims of
			n contains a notice informing prospective employees that discrimination or sex is prohibited and that they may notify the appropriate local, y have been the victims of discrimination.
		We seek the cooperation of the unions recontracts contain a nondiscrimination clause	epresented at the station to help implement our EEO program and all union.
		Other (specify)	
11:	1. RE(CRUITMENT	
		padcast station must make efforts to attract of whenever vacancies occur.	ct qualified minority and women applicants for all types of jobs at the
	Indicat	e each practice that your station follows an	d, where appropriate, list sources and numbers of referrals.
		have significant circulation or viewership,	s with media some of such advertisements are placed with media which or are of particular interest to minorities and women in the recruitment past 12 months and the number of minority and/or women referrals are:
			Number of Referrals
			Minority Women

FCC 396 (Page 3) November 1990

	Educational Institution	Minority	Referrals Wom
	Contact a variety of minority and women's organizations to encourage the referral women applicants whenever job vacancies occur. Examples of such organizations comonths are:		
	Organization	Number of Minority	Referral Won
	We encourage present employees to refer qualified minority and women candidates for job openings. The number of minority and/or women referrals are:	Minority	Wom
	Other (specify) and the number of minority and/or women referrals are:	Minority	Won
	Other (Specify and the namber of minority and/or women referred are.		
qualified			
A broad qualified	ess station must consider applicants for job openings on a nondiscriminatory basis minorities and women are given due consideration for available positions, it must manapply for job openings.	ake efforts to	encoura
A broad qualified them to	ES cast station must consider applicants for job openings on a nondiscriminatory basis minorities and women are given due consideration for available positions, it must may apply for job openings. the twelve-month period prior to filing this application begin	ake efforts to ning (Month- we hired:	encouraç
A broad qualified them to	cast station must consider applicants for job openings on a nondiscriminatory basis minorities and women are given due consideration for available positions, it must matapply for job openings. the twelve-month period prior to filing this application begins and ending (Month-Day-Year),	ake efforts to ning (Month- we hired:	encouraç
A broad qualified them to During	cast station must consider applicants for job openings on a nondiscriminatory basis minorities and women are given due consideration for available positions, it must matapply for job openings. the twelve-month period prior to filing this application begins and ending (Month-Day-Year), that hires Minorities Women with the twelve-month period prior to filing this application begins and ending (Month-Day-Year), Minorities Women	ning (Month- we hired:	encouraç
A broad qualified them to During To During the Total him	cast station must consider applicants for job openings on a nondiscriminatory basis minorities and women are given due consideration for available positions, it must materially apply for job openings. the twelve-month period prior to filing this application begins and ending (Month-Day-Year),	ning (Month- we hired:	encouraç
A broad qualified them to During To During the Total hir four cat ROMOTION A broad women	cast station must consider applicants for job openings on a nondiscriminatory basis minorities and women are given due consideration for available positions, it must materially apply for job openings. the twelve-month period prior to filing this application begins and ending (Month-Day-Year),	ning (Month- we hired:	encouraç Day-Yea
A broad qualified them to During To During the Total hir four cat ROMOTION A broad women	cast station must consider applicants for job openings on a nondiscriminatory basis minorities and women are given due consideration for available positions, it must mat apply for job openings. the twelve-month period prior to filing this application beging and ending (Month-Day-Year), that hires Minorities Women his period, for positions in the upper four job categories, we hired: es, upper Minorities Women egories NS cast station must promote individuals on a nondiscriminatory basis. Further, to assure the are given due consideration for promotional opportunities, it must make efforts to early for advancement.	ning (Month- we hired: at qualified minoncourage them	encourage Day-Year prities ar to qualif
A broad qualified them to During To During the Total hir four cat ROMOTION A broad women and apphenance of the total puring the total hir four cat the hir four cat the total hir four cat the hir four cat	cast station must consider applicants for job openings on a nondiscriminatory basis minorities and women are given due consideration for available positions, it must ma apply for job openings. the twelve-month period prior to filling this application beging and ending (Month-Day-Year), Minorities Women with the twelve-month period prior job categories, we hired: The period, for positions in the upper four job categories, we hired: The period prior to filling this application beging the prior to give due consideration for promotional opportunities, it must make efforts to express the period prior to filling this application beging and ending (Month-Day-Year)	ning (Month- we hired: at qualified minoncourage them	encourag Day-Year prities an to qualif

VI. AVAILABLE LABOR FORCE

A broadcast station must evaluate its employment profile and job turnover against the availability of minorities and women in the relevant labor market. The FCC will use labor force data for the MSA in which your station is located, or county data if the station is not located in an MSA, to evaluate your station's equal employment efforts. If you use these data in your evaluation, you need not submit them to the FCC.

V.

This section is optional:

As an alternative to MSA or county labor force data, you may use other data that more accurately reflect the percentages of women and minorities in the labor force available to your station. If such alternative data are used, that data must be submitted on the table below and an explanation attached as to why they are more appropriate.

Percentage in the Labor Force	Women	Blacks not of Hispanic Origin	Asian or Pacific Islanders	American Indians or Alaskan Natives	Hispanics
he above informatio	on is for:	M.S.A.	City	County	
		Other (specify	<i>y</i>)		

VII. COMPLAINTS

You must provide here a brief description of any complaint which has been filed before any body having competent jurisdiction under Federal, State, territorial or local law, alleging unlawful discrimination in the employment practices of the station including the persons involved, the date of filing, the court or agency, the file number (if any), and the disposition or current status of the matter. Examples of such jurisdiction may include the Equal Employment Opportunity Commission, state and local equal opportunity commissions, or other appropriate agencies.

VIII. OTHER INFORMATION

You may also describe other information that you believe would allow the FCC to evaluate more completely your efforts in providing equal opportunity in employment at your station. Submission of such information is optional. Among the additional information you may choose to provide are:

Any training programs the station has undertaken that are designed to enable minorities and women to compete in the broadcast employment market including, but not necessarily limited to, on-the-job training and assistance to students, schools or colleges.

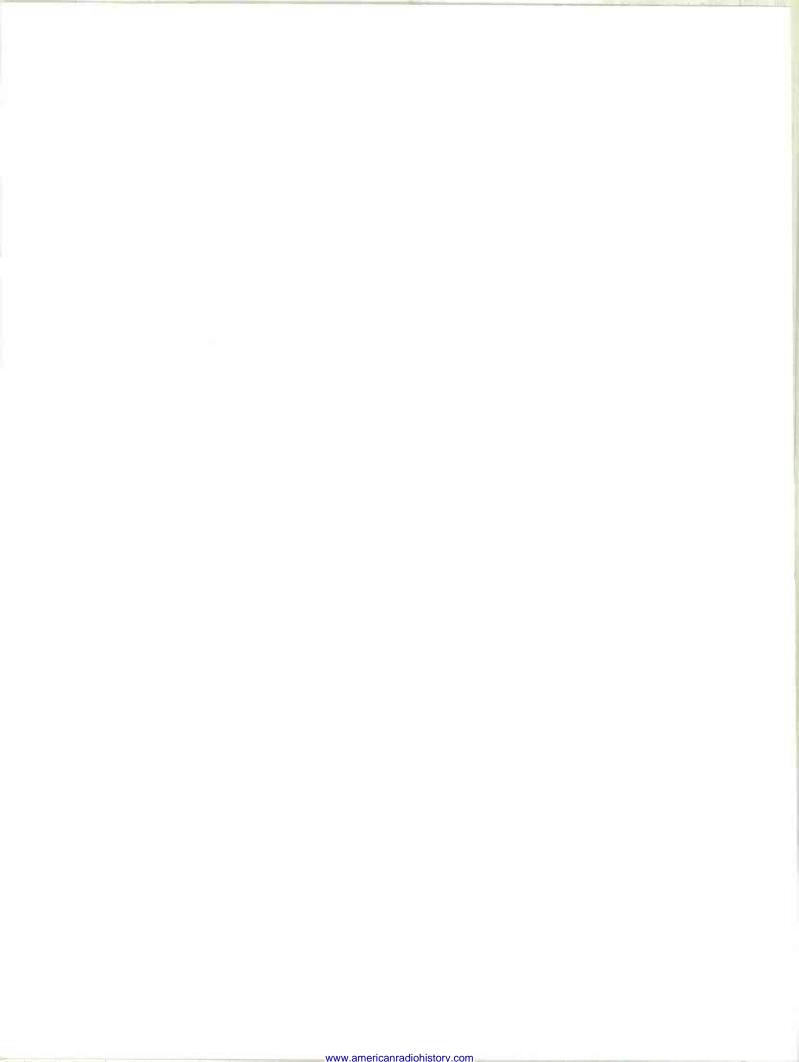
Any problems the station has experienced in assuring equal employment opportunity, or attracting qualified minority and women candidates for employment or promotion.

Any efforts the station has undertaken or will undertake to promote equal opportunity in its employment and to encourage applications from minorities and women.



APPENDIX B

Fee Schedule





MASS MEDIA SERVICES FEE FILING GUIDE

FOR

- COMMERCIAL TELEVISION STATIONS
- COMMERCIAL AM RADIO STATIONS
- COMMERCIAL FM RADIO STATIONS
- FM TRANSLATOR STATIONS
- TV TRANSLATORS AND LPTV STATIONS
- FM BOOSTER STATIONS
- TV BOOSTER STATIONS
- AUXILIARY SERVICES
- INTERNATIONAL BROADCAST STATIONS
- CABLE TELEVISION SERVICES
- DIRECT BROADCAST SATELLITES

This is an unofficial compilation of the radio services and requests for FCC actions that are subject to fees. The public should consult the Commission's Rules as set out in Title 47 of the Code of Federal Regulations (CFR) for application filling requirements. Further information on fees may be obtained at Part 1, Subpart G of the CFR or in the Commission's official decision implementing the Congressional Schedule of Charges. This decision is published in the FCC Record or may be purchased from the Commission's current copy contractor.

The fee amounts contained in this guide are subject to review in October 1993 and may result in changes to these amounts. The FCC will issue a notice to reflect any changes.

MASS MEDIA SERVICES

Parties seeking Commission authority to construct a new broadcast station; to make changes in authorized facilities; to initially obtain, renew or assign a broadcast station license; or to transfer control of a broadcast station license, must submit a written application to the Commission. Generally, the form for such applications is prescribed by the Commission so as to elicit the information necessary for it to determine whether the applicant possesses the qualifications to be or remain a broadcast licensee and whether a grant of the application would serve the public interest, convenience and necessity.

COMMERCIAL TELEVISION STATIONS

A commercial television station is any UHF or VHF station, other than those classified by the FCC as non-commercial educational stations.

COMMERCIAL AM/FM RADIO STATIONS

A commercial radio station is any AM or FM radio station, other than those stations which would qualify as non-commercial educational stations.

FM TRANSLATORS

An FM translator station retransmits the signals of an FM radio broadcast station or another FM broadcast translator station without significantly altering any characteristics of the incoming signal other than its frequency and amplitude for the purpose of providing FM reception to the general public.

TV TRANSLATORS AND LPTV STATIONS

TV translators are stations operated in the broadcast services for the purposes of retransmitting the programs and signals of a television broadcast station, without significantly altering any characteristic of the original signal other than its frequency and amplitude, for the purpose of providing television reception to the general public. A low power TV (LPTV) station may retransmit the programs and signals of a TV broadcast station and may originate programming and/or operate as a subscription service.

FM/TV BOOSTER STATIONS

FM broadcast booster stations operate for the sole purpose of retransmitting the signals of an FM radio broadcast station by amplifying and reradiating such signals without significantly altering any characteristic of the incoming signal other than its amplitude. Only permittees and licensees of primary FM broadcast stations may apply for FM broadcast booster station authorizations. Similarly, TV broadcast booster stations provide a means whereby only the permittee or licensee of a full service television broadcast station may retransmit the programs and signals of its primary station to areas of low signal strength in any region within the primary TV station's Grade B contour.

AUXILIARY SERVICES

Auxiliary services are radio frequencies operated in conjunction with AM, FM, or TV stations, These include Remote Pickup stations, TV Auxiliary Broadcast Stations, Aural Broadcast STL and Intercity Relay stations, and Low Power Auxiliary stations.

INTERNATIONAL BROADCAST STATIONS

An international broadcast station employs frequencies allocated to the broadcasting service between 5,950 and 26,100 kHz. The transmissions of an international broadcast station, which are licensed to non-governmental entities only, are intended to be received directly by the general public in foreign countries.

CABLE TELEVISION SERVICES

Cable Television Relay Service (CARS). A CARS station is used for the transmission of television and related audio signals, signals of standard and FM broadcast stations, signals of instructional television fixed stations, and cablecasting from the point of reception to a terminal point from which the signals are distributed to the public by the cable system.

Special Relief Petitions. On petition for special relief by any interested person, the Commission may waive any provision of the rules relating to cable television systems or issue a ruling on a complaint or disputed question. A fee will be charged for Cable Special Relief Petitions filed according to Section 76.7 of the Rules seeking the imposition of special requirements beyond those provided for in the rules.

76.12 Registration Statements. A cable system community unit is required, prior to commencing operations, to provide the Commission with an identification of the system's operator, a description of the television broadcast signals to be carried, and certain other information called for by Section 76.12 of the Rules.

Aeronautical Frequency Usage Notifications. A notice filed by the operator of a cable television system, informing the Commission of its intended usage, in accord with Sections 76,610 - 76,617 of the Rules, of frequencies in the aeronautical bands 108 - 137 and 225 - 400 MHz, as well as providing certain other information called for by Section 76,615 of the Rules.

Aeronautical Frequency Usage Walvers. A request filed by a cable television system operator seeking a waiver of the distance and/or frequency separation requirements set forth in Section 76.619 of the Rules in order to permit its continuing usage of aeronautical frequencies.

DIRECT BROADCAST SATELLITES

The Direct Broadcast Satellite (DBS) Service permits signals transmitted or retransmitted by space stations to be directly received by the public.

FEDERAL COMMUNICATIONS COMMISSION QUICK REFERENCE CHART

FILING APPLICATIONS and PAYMENT OF FEES for MASS MEDIA SERVICES

ALL COMPLETED APPLICATIONS AND FILINGS REQUIRING A FEE SHOULD BE MAILED TO THE FEDERAL COMMUNICATIONS COMMISSION AT A SPECIFIC P.O. BOX ADDRESS IN PITTSBURGH, PENNSYLVANIA. THE SPECIFIC ADDRESS DEPENDS UPON THE SERVICE REQUESTED AND IS LISTED ON THE FOLLOWING PAGES. APPLICATIONS AND FILINGS WHICH ARE PROPERLY ADDRESSED TO THE APPROPRIATE P.O. BOX NUMBER MAY ALSO BE HAND DELIVERED TO THE FOLLOWING ADDRESS:

Federal Communications Commission c/o Mellon Bank Three Mellon Bank Center 525 William Penn Way 27th Floor, Room 153-2713 Pittsburgh, Pennsylvania 15259-0001 (Attention: Wholesale Lockbox Shift Supervisor)

A SINGLE CHECK, BANK DRAFT OR MONEY ORDER MADE PAYABLE TO THE FEDERAL COMMUNICATIONS COMMISSION AND DENOMINATED IN U.S. DOLLARS AND DRAWN UPON A U.S. FINANCIAL INSTITUTION MUST BE INCLUDED WITH EACH APPLICATION OR FILING REQUIRING A FEE. NO POSTDATED, ALTERED OR THIRD-PARTY CHECKS WILL BE ACCEPTED. DO NOT SEND CASH.

A WRONG FEE TYPE CODE OR INCORRECT REMITTANCE MAY RESULT IN YOUR APPLICATION OR FILING BEING RETURNED WITHOUT PROCESSING, OR RESULT IN THE DISMISSAL OF YOUR APPLICATION OR FILING, PLEASE ENSURE THAT FEE TYPE CODES ARE CORRECT AND THAT YOUR CHECK OR MONEY ORDER EQUALS THE AMOUNT SHOWN ON YOUR FCC FORM 155.

A SEPARATE COMPLETED FEE PROCESSING FORM (FCC 155) IS REQUIRED WITH EACH APPLICATION OR FILING UNTIL SUCH TIME AS APPLICATION FORMS ARE REVISED. PUBLIC NOTICES WILL BE ISSUED AS NEW APPLICATION FORMS BECOME AVAILABLE.

FOR ASSISTANCE, CALL (202) 632-FEES.

COMMERCIAL TELEVISION STATIONS

TYPE OF APPLICATION	FORM #	FEE AMOUNT	FEE CODE	MAILING ADDRESS
NEW OR MAJOR CHANGE CONSTRUCTION PERMIT	301	\$2,535.00/application	MVT	
MINOR CHANGE	301	565.00/application	MPT	Federal Communications Commission Mass Media Services
NEW LICENSE 1	302	170.00/application	MUT	P.O. Box 358165 Pittsburgh, PA 15251-5165
LICENSE RENEWAL	303-S	100.00/application	MGT	
LICENSE ASSIGNMENT	314 (long form)	565.00/station license	MPT]	
	316 (short form)	80.00/station license	MDT	Federal Communications Commission Mass Media Services P.D. Box 358350
TRANSFER OF CONTROL	315 (long form)	565.00/station license	MPT	Pittsburgh, PA 15251-5350
	316 (short form)	80.00/station	мот)	
HEARING (New and major/minor change comparative construction permit hearings; comparative license renewal hearings)	N/A	6,760.00/application	MWT }	Federal Communications Commission Mass Media Services P.O. Box 358170 Pittsburgh, PA 15251-5170
CALL SIGN 2	N/A	55.00/application	мвт	Federal Communications Commission Mass Media Services
EXTENSION OF TIME TO CONSTRUCT OR REPLACEMENT	307	200.00/application	MKT \$	P.O. Box 358165 Pittsburgh, PA 15251-5165
OF CONSTRUCTION PERMIT SPECIAL TEMPORARY AUTHORIZATION 3	N/A	100.00/application	MGT }	Federal Communications Commission ⁴ Mass Media Services P.O. Box 358165 Pittsburgh, PA 15251-5165

COMMERCIAL TELEVISION STATIONS (continued)

TYPE OF APPLICATION	FORM #	FEE AMOUNT	FEE CODE	MAILING ADDRESS
PERMIT TO DELIVER PROGRAMS TO FOREIGN BROADCAST STATIONS 5	308	\$ 55.00/application	MBT }	Federal Communications Commission Mass Media Services P.O. Box 358190 Pittsburgh, PA 15251-5190
PETITION FOR RULEMAKING FOR NEW COMMUNITY OF LICENSE 6	30 1/302	1,565.00/petition	MRT }	See Footnote 6
OWNERSHIP REPORT 7	323	35.00/station	MAT }	Federal Communications Commission Mass Media Services P.O. Box 358180 Pittsburgh, PA 15251-5180

COMMERCIAL AM RADIO STATIONS

TYPE OF APPLICATION	FORM #	FEE AMOUNT	FEE CODE	MAILING ADDRESS
NEW OR MAJOR CHANGE CONSTRUCTION PERMIT	301	\$2,255.00/application	MUR	
MINOR CHANGE	301	565.00/application	MPR	
NEW LICENSE 8	302	370.00/application	MMR	Federal Communications Commission Mass Media Services
AM DIRECTIONAL ANTENNA 9	302	425.00/application	MOR	P.O. Box 358190 Pittsburgh, PA 15251-5190
AM REMOTE CONTROL 10	301-A, 301	35.00/application	MAR	
LICENSE RENEWAL	303-S	100.00/application	MGR)	
LICENSE ASSIGNMENT	314 (long form)	565.00/station	MPR)	
	316 (short form)	license 80.00/station license	MDR	Federal Communications Commission Mass Media Services
TRANSFER OF CONTROL	315 (long form)	565.00/station	MPR	P.O. Box 358350 Pittsburgh, PA 15251-5350
	316 (short form)	license 80.00/station license	MDR J	
HEARING (New and major/minor change comparative construction permit hearings; comparative license renewal hearings)	N⁄Α	6,760.00/application	MWR }	Federal Communications Commission Mass Media Services P.O. Box 358170 Pittsburgh, PA 15251-5170
CALL SIGN 11	N/A	55.00/application	MBR }	Federal Communications Commission Mass Media Services P.O. Box 358165 Pittsburgh, PA 15251-5165
SPECIAL TEMPORARY AUTHORIZATION 3	NA	100.00/application	MGR }	Federal Communications Commission 4 Mass Media Services P.D. Box 358190 Pittsburgh, PA 15251-5190
EXTENSION OF TIME TO CONSTRUCT OR REPLACEMENT OF CONSTRUCTION PERMIT	307	200.00/application	MKR }	Federal Communications Commission Mass Media Services P.D. Box 358190
PERMIT TO DELIVER PROGRAMS TO FOREIGN BROADCAST STATIONS 5	308	55.00/application	MBR	Pittsburgh, PA 15251-5190
OWNERSHIP REPORT 7	323	35.00/station	MAR }	Federal Communications Commission Mass Media Services P.D. Box 358180 Pittsburgh, PA 15251-5180

COMMERCIAL FM RADIO STATIONS

TYPE OF APPLICATION	FORM #	FEE AMOUNT	FEE CODE	MAILING ADDRESS
NEW OR MAJOR CHANGE CONSTRUCTION PERMIT	301	\$2,030.00/application	MTR	
MINOR CHANGE	301	565.00/application	MPR	
NEW LICENSE 11	302	1 15.00/application	MHR >	Federal Communications Commission Mass Media Services
FM DIRECTIONAL ANTENNA 9	302	355.00/application	MLR	P.O. Box 358195 Pittsburgh, PA 15251-5195
LICENSE RENEWAL	303-S	100.00/application	MGR	
LICENSE ASSIGNMENT	314 (long form)	565.00/station	MPR)	
	316 (short form)	license 80.00/station license	MDR	Federal Communications Commission Mass Media Services
TRANSFER OF CONTROL	315 (long form)	565.00/station	MPR	P.O. Box 358350 Pittsburgh, PA 15251-5350
	316 (short form)	license 80.00/station license	MDR	
HEARING (New and major/minor change comparative construction permit hearings; comparative license renewal hearings)	N/A	6,760.00/application	MWR }	Federal Communications Commission Mass Media Services P.O. Box 358170 Pittsburgh, PA 15251-5170
CALL SIGN ²	N/A	55.00/application	MBR }	Federal Communications Commission Mass Media Services P.O. Box 358165 Pittsburgh, PA 15251-5165
SPECIAL TEMPORARY AUTHORIZATION 3	N/A	100.00/application	MGR }	Federal Communications Commission 4 Mass Media Services P.O. Box 358195 Pittsburgh, PA 15251-5195
EXTENSION OF TIME TO CONSTRUCT OR REPLACEMENT OF CONSTRUCTION PERMIT	307	200.00/application	MKR }	Federal Communications Commission Mass Media Services P.O. Box 358195 Pittsburgh, PA 15251-5195
PERMIT TO DELIVER PROGRAMS TO FOREIGN BROADCAST STATIONS 5	308	55.00/application	MBR }	Federal Communications Commission Mass Media Services P.O. Box 358190 Pittsburgh, PA 15251-5190
PETITION FOR RULEMAKING FOR NEW COMMUNITY OF LICENSE OR HIGHER CLASS CHANNEL 12	301, 302	1,565.00/petition	MRR }	See Footnote 12
OWNERSHIP REPORT 7	323	35.00/station	MAR }	Federal Communications Commission Mass Media Services P.O. Box 358180 Pittsburgh, PA 15251-5180

FM TRANSLATORS

TYPE OF APPLICATION	FORM #	FEE AMOUNT	FEE CODE	MAILING ADDRESS
NEW OR MAJOR CHANGE CONSTRUCTION PERMIT	349	\$ 425.00/application	MOF	Federal Communications Commission
NEW LICENSE 11	350	85.00/application	MEF >	Mass Media Services P.O. Box 358200 Pittsburgh, PA 15251-5200
LICENSE RENEWAL	348	35.00/application	MAF	
SPECIAL TEMPORARY AUTHORIZATION 3	N/A	100.00/application	MGF }	Federal Communications Commission 4 Mass Media Services P.O. Box 358200 Pittsburgh, PA 15251-5200
LICENSE ASSIGNMENT	345, 316	80.00/station license	MDF }	Federal Communications Commission Mass Media Services
TRANSFER OF CONTROL	345, 316	80.00/station license	MDF \	P.O. Box 358350 Pittsburgh, PA 15251-5350

TV TRANSLATORS AND LPTV STATIONS

TYPE OF APPLICATION	FORM #	FEE AMOUNT	FEE CODE	MAILING ADDRESS
NEW OR MAJOR CHANGE CONSTRUCTION PERMIT	346	\$ 425.00/application	MOL]	Federal Communications Commission Mass Media Services
NEW LICENSE 13	347	85.00/application	MEL	P.O. Box 358185 Pittsburgh, PA 15251-5185
LICENSE RENEWAL	348	35.00/application	MAL)	•
SPECIAL TEMPORARY AUTHORIZATION 3	N/A	100.00/application	MGL }	Federal Communications Commission Mass Media Services P.O. Box 358185 Pittsburgh, PA 15251-5185
LICENSE ASSIGNMENT	345, 316	80.00/station license	MDL }	Federal Communications Commission Mass Media Services P.O. Box 358350
TRANSFER OF CONTROL	345, 316	80.00/station license	MDL.	Pittsburgh, PA 15251-5350

FM BOOSTER STATIONS

TYPE OF APPLICATION	FORM #	FEE AMOUNT	FEE CODE	MAILING ADDRESS
NEW OR MAJOR CHANGE CONSTRUCTION PERMIT	349 \$	425.00/application	MOF }	Federal Communications Commission Mass Media Services P.D. Box 358200
NEW LICENSE	350	85.00/application	MEF)	Pittsburgh, PA 15251-5200
SPECIAL TEMPORARY AUTHORIZATION 3	N/A	100.00/application	MGF }	Federal Communications Commission 4 Mass Media Services P.O. Box 358200 Pittsburgh, PA 15251-5200

TV BOOSTER STATIONS

TYPE OF APPLICATION	FORM #	FEE AMOUNT	FEE CODE	MAILING ADDRESS
NEW OR MAJOR CHANGE CONSTRUCTION PERMIT	346 \$	425.00/application	MOF }	Federal Communications Commission Mass Media Services P.D. Box 358185
NEW LICENSE	347	85.00/application	MEF)	Pittsburgh, PA 15251-5185
SPECIAL TEMPORARY AUTHORIZATION 3	N⁄Α	100.00/application	MGF }	Federal Communications Commission 4 Mass Media Services P.O. Box 358185 Pittsburgh, PA 15251-5185

AUXILIARY SERVICES

TYPE OF APPLICATION	FORM #	FEE AMOUNT	FEE CODE	MAILING ADDRESS
MAJOR ACTION 14	313	\$ 85.00/application	MEA	Federal Communications Commission Mass Media Services
LICENSE RENEWAL 15	313-R	35.00/application	MAA S	P.O. Box 358200 Pittsburgh, PA 15251-5200
SPECIAL TEMPORARY AUTHORIZATION 3	N⁄Α	100.00/application	MGA }	Federal Communications Commission Mass Media Services P.O. Box 358200 Pittsburgh, PA 15251-5200

INTERNATIONAL BROADCAST STATIONS

TYPE OF APPLICATION	FORM #	FEE AMOUNT	FEE CODE	MAILING ADDRESS
NEW STATION AND FACILITIES CHANGE CONSTRUCTION PERMIT	309	\$1,705.00/application	MSN	
NEW LICENSE	310	385.00/application	MNN	Federal Communications Commission Mass Media Services P.O. Box 358200
LICENSE RENEWAL	311	95.00/application	MFN	Pittsburgh, PA 15251- 5200*
LICENSE ASSIGNMENT OR TRANSFER OF CONTROL	314, 315, 316	60.00/station license	MCN J	Federal Communications Commission
FREQUENCY ASSIGNMENT AND COORDINATION 16 17 18	N/A	35.00/frequency	MAN }	Mass Media Services P.O. Box 358175 Pittsburgh, PA 15251-5175
SPECIAL TEMPORARY AUTHORIZATION 3	NA	100.00/application	MGN }	Federal Communications Commission 4 Mass Media Services P.O. Box 358175 Pittsburgh, PA 15251-5175

*See 57 CFR 23161 (June 2, 1992)

CABLE TELEVISION SERVICES

TYPE OF APPLICATION	FORM #	FEE AMOUNT	FEE CODE	MAILING ADDRESS
CARS CONSTRUCTION PERMIT	327	\$ 155.00/application	MIC	
CARS MODFICATION	327	155.00/application	MIC	Federal Communications Commission
CARS LICENSE RENEWAL	327	155.00/application	MIC >	Mass Media Services P.O. Box 358205
CARS LICENSE ASSIGNMENT	327	155.00/station license	MIC	Pittsburgh, PA 15251-5205
CARS TRANSFER OF CONTROL	327	155.00/station license	MIC J	Federal Communications Commission 4
SPECIAL TEMPORARY 3 AUTHORIZATION	NA	100.00/application	MGC }	Mass Media Services P.O. Box 358205 Pittsburgh, PA 15251-5205
CABLE SPECIAL RELIEF PETITION	NA	790.00/petition	MQC	
76.12 REGISTRATION STATEMENT 19	NA	35.00/statement	MAC	Federal Communications Commission Mass Media Services P.O. Box 358205
AERONAUTICAL FREQUENCY USAGE NOTFICATION 20	NA	35.00/notification	MAC	Pittsburgh, PA 15251-5205
AERONAUTICAL FREQUENCY USAGE WAIVER	NA	35.00/waiver	MAC)	

DIRECT BROADCAST SATELLITES

TYPE OF APPLICATION	FORM #	FEE AMOUNT	FEE CODE	MAILING ADDRESS
AUTHORIZATION TO CONSTRUCT OR MAJOR CHANGE 21	N/A	\$ 2,030.00/request	мтр	Federal Communications Commission
CONSTRUCTION PERMIT AND LAUNCH AUTHORITY	N/A	19,7 10.00/request	MXD }	Mass Media Services P.O. Box 358210 Pittsburgh, PA 15251-5210
LICENSE TO OPERATE	NA	565.00/request	MPD)	
SPECIAL TEMPORARY AUTHORIZATION 3	N/A	100.00/application	MGD }	Federal Communications Commission 4 Mass Media Services P.O. Box 358210 Pittsburgh, PA 15251-5210
HEARING (New and major/minor change comparative construction permit hearings; comparative license renewal hearings)	N/A	6,760.00/application	MVD }	Federal Communications Commission Mass Media Services P.O. Box 358170 Pittsburgh, PA 15251-5170

Footnotes to Quick Reference Chart

- 1 This license covers the facility authorized by, and constructed pursuant to, an outstanding construction permit. A fee will not be charged to obtain a modified station license to reflect a change made that does not require prior authorization from the FCC.
- 2 Requests for new or modified call sign assignments can be made by letter to the Commission in accord with Section 73,3550 of the Rules. A fee is not imposed on stations seeking to modify an existing call sign only to the extent of adding or deleting an -FM or -TV suffix.
- A special temporary authorization (STA) is the authority granted to a permittee or licensee to permit the operation of a radio, television, or microwave broadcast station for a limited period at a specified variance from the terms of the station authorization or requirements of the Commission's Rules applicable to the particular class of station. The STA fee also applies to applicants requesting field test authority, pursuant to Section 73,1515 of the Rules. However, a fee is not imposed on stations seeking to discontinue broadcast operations beyond the initial 30 day period or to extend an existing STA to remain silent.
- 4 STA requests may be made by letter to the Commission in accordance with Sections 73.1635 and 78.33 of the Rules. The appropriate fee and Form 155 must accompany these requests. However, in cases of emergency, STAs can be requested via telephone followed by a written confirmation request. For these emergency STA requests ONLY, the FCC will bill the requestor to collect the fee. The written confirmation of the STA request should be sent to the Federal Communications Commission, Office of the Secretary, 1919 M Street, N.W., Washington, D.C. 20554.
- 5 If the applicant holds a valid broadcast station permit or license, an informal application in letter form may be used in lieu of FCC Form 308, in accordance with Section 73,3545 of the Rules. The fee is also required with letter submissions.
- Television broadcast station permittees and licensees can request through a rulemaking proceeding to amend the Television Table of Allotments to specify a new community of license when the amended allotment would be mutually exclusive with the permittee's or licensee's present assignment. Upon approval of the rulemaking petition and the filing of the minor change or license application needed to effect the change in community of license, the permittee or licensee must file this fee in addition to the fee required for such minor change or license application. The mailing address for filing the rulemaking fee and the requisite minor change or license application is Federal Communications Commission, Mass Media Services, P.O. Box 358165, Pittsburgh, PA 15251-5165.
- Once a year on the anniversary of its station's renewal application filing date, commercial radio and television broadcast station licensees are generally required to submit an annual ownership report, The annual ownership report is the FCC Form 323, or the aggregate Form 323s as the case may be, that is submitted on behalf of the individual AM, FM, or TV broadcast station. When the licensee, however, is a partnership that is composed entirely of natural persons or a sole proprietorship (i.e., the station is licensed to an individual(s)) the annual reporting requirement does not apply. Further, if there has been no change since the last filing of FCC Form 323, a letter may be filled in lieu of a new report, stating that the previously filed report has been examined and is currently accurate and complete. This fee, which is similarly calculated on the basis of the number of stations on whose behalf the annual report is filed, is also required with letter submissions.
- 8 A fee is not imposed for requests to determine power by the direct method under Section 73,51 of the Rules or for license modifications which may be made without prior authorization from the FCC.
- 9 A directional antenna is an antenna that is designed or altered for the purpose of obtaining a noncircular radiation pattern. Directional antennas may be employed for the purpose of improving service or for the purpose of using a particular site. This fee must be filed in addition to the fee required for the AM or FM license application.
- 10 When applying for remote control authorization in connection with an application for a construction permit to erect a new AM directional antenna or in connection with an application to make modifications to an existing AM directional antenna, subject to the sampling system requirements of Section 78.68 of the Rules, the fee for remote control authorization is in addition to the fee required for the AM construction permit application.
- 11 This fee is not applicable to any license modification which may be made without prior authorization from the FCC.
- 12 FM broadcast station permittees and licensees can request through a rulemaking proceeding to amend the FM Table of Allotments to specify a new community of license where the amended allotment would be mutually exclusive with the permittee's or licensee's present assignment. Similarly, FM permittees and licensees can petition for rulemaking to modify their authorizations to another class of channel in the same or another community. The permittee or licensee must file this fee In addition to the fee required for the minor change or license application needed to effect the change. The rulemaking fee is payable at the time of filing such minor change or license application. The mailing address for filing the rulemaking fee and the requisite minor change or license application is Federal Communications Commission. Mass Media Services, P.O. Box 358195, Pittsburgh, PA 15251-5195.
- 13 This fee is not required when this form is filed to obtain a modified station license to reflect either a change in the type of TV transmitter antenna or a change in the output power of TV aura) or visual transmitter to accommodate a change in the antenna type or transmission line. These changes can be made without prior authorization from the Commission.
- 14 A major action includes applications for a new auxiliary station and for changes in the authorized facilities of an auxiliary station. These changes may include changes in frequency, antenna system, power and number of mobiles; relocation of station(s); addition of a base station system; and replacement of equipment which results in changes to the terms of the station authorization or the Commission's technical rules governing the particular broadcast auxiliary service.
- 15 Auxiliary licenses held by licensees of full service broadcast stations do not require a separate fee when renewed in conjunction with the full service station.
- A frequency hour is a specific hour (or fraction thereof) of the day during which a station may broadcast daily on a particular frequency during a particular season. There are four seasons of varying lengths during the year. There is a tentative and final frequency hour request submitted by each applicant for each season. These requests are coordinated with foreign governments in order to avoid mutual interference.
- A fee is charged for each final frequency hour request submitted for each season. The total fee is determined by adding all of the frequency hours requested and then multiplying that total by the fee per frequency hour. Any fraction of a frequency hour in the total number of frequency hours requested is rounded to the next higher whole number. For example, a station seeking to use 6185 kHz during the hours (time UTC) 0230 1200 and 1630 2115 would be requesting a total of 14.25 frequency hours (9,5 + 4,75). The total fee charged would be 15 times the fee per frequency hour. If the request was for a 6 month period, the total fee would be twice that amount.

Footnotes to Quick Reference Chart (continued)

- 18 The fee per frequency hour will also be charged for additional or changed frequency hour requests submitted by applicants after the final request has been submitted or after the season has started. If the additions or changes are requested by the Commission then no fee will be charged.
- 19 A separate 76.12 registration statement is required to be filed for each community unit comprising the cable television system.
- 20 A separate notification is required to be filed each cable television system.
- 21 A major change will be considered as any modification involving a significant, additional use of the orbit/spectrum resource.

Approved by OMB 3060-0440 Expires 2/28/93

SECTION

APPLICANT NAME (Last, first, middle initial)

FEE PROCESSING FORM

FOR FCC	1
FCC	
USE ONLY	
ONLY	

Please read instructions on back of this form before completing it. Section I MUST be completed. If you are applying for concurrent actions which require you to list more than one Fee Type Code, you must also complete Section II. This form must accompany all payments. Only one Fee Processing Form may be submitted per application or filing, Please type or print legibly. All required blocks must be completed or application/filing will be returned without action.

MAILING ADDRESS (Line 1) (Maximum 35 characters - refer to Instruction (2) on reverse of form)			
MAILING ADDRESS (Line 2) (if required) (Maximum 35 characters)			
CITY			
STATE OR COUNTRY (If forei	gn address) ZIP CODE	CALL SIGN OR OTHER	FCC IDENTIFIER (If applicable)
Enter in Column (A) the correct Fee Type Code for the service you are applying for. Fee Type Codes may be found in FCC Fee Filing Guides. Enter in Column (B) the Fee Multiple, if applicable. Enter in Column (C) the result obtained from multiplying the value of the Fee Type Code in Column (A) by the number entered in Column (B), if any. (A) (B) (C) FEE TYPE CODE (if required) FOR FCC USE ONLY \$			
SECTION II		ou are requesting concurrent action than one Fee Type Code.	ns which result in a
(A) FEE TYPE CODE	(B) FEE MULTIPLE (if required)	(C) FEE DUE FOR FEE TYPE CODE IN COLUMN (A)	FOR FCC USE ONLY
(2)		\$	
(3)		\$	
(4)		\$	
(5)		\$	
ADD ALL AMOUNTS SHOWN I THROUGH (5), AND ENTER THE THIS AMOUNT SHOULD EQUAL REMITTANCE.	TOTAL HERE.	TOTAL AMOUNT REMITTED WITH THIS APPLICATION OR FILING	FOR FCC USE ONLY

INSTRUCTIONS FOR COMPLETING FEE PROCESSING FORM, FCC FORM 155, March 1991

- (1) "Applicant Name" Enter the name (last, first, middle initial) of the applicant as it appears on the original application or filing being submitted with this Fee Processing Form. If company, enter name which is used commercially.
- (2) "Malling Address (Line 1)" Enter the street address or post office box number to which the applicant wishes correspondence sent.
- (3) "Mailing Address (Line 2)" This line may be used for further identification of the address if additional space is required.
- (4) "City" Enter the name of the city associated with the given street address.
- (5) "State or Country" Enter the appropriate two-digit state abbreviation as prescribed by the U.S. Postal Service. If address is foreign, enter the appropriate country name here.
- (6) "ZIP Code" Enter the appropriate five or nine-digit ZIP code prescribed by the U.S. Postal Service.
- (7) "Call Sign or Other FCC identifier" Enter an applicable call sign or unique FCC identifier, if any, as shown on your attached application or filing. If applying for a service affecting more than one call sign, enter one call sign only.
- (8) Column (A), "Fee Type Code" Enter correct Fee Type Code(s) from the appropriate Fee Filing Guide. Only one Fee Processing Form may be submitted per application or filing. Inaccurate or erroneous Fee Type Codes may result in your application or filing being returned to you without further processing.
- (9) Column (B), "Fee Multiple" Certain applications and filings may request action with respect to more than one station, license, frequency, or party and can be submitted together with one check if they meet specific conditions. This column is used only if a multiple, i.e., two or more, is being applied for. Examples of when this would be used are renewing more than one call sign, frequency, station, or the transfer of control of more than one station. Refer to the appropriate Fee Filing Guide for additional information.
- (10) Column (C), "Fee Due For Fee Type Code in Column (A)" Enter in this block the amount of the fee associated with the Fee Type Code shown in Column (A) (times (x) the fee multiple, if required).
- (11) "Total Amount Remitted With This Application or Filing" Enter the total of lines (1) through (5) of Column (C). This amount should equal the amount of your check or money order. We will not accept multiple checks.

HOW TO SUBMIT APPLICATIONS AND FILINGS

- o Each application or filing should be assembled with the Fee Processing Form, FCC Form 155, stapled to the top of the application with the check placed on top of the Fee Processing Form. DO NOT STAPLE THE CHECK TO THE APPLICATION OR FEE PROCESSING FORM, FCC FORM 155. Required copies of applications should be clearly identified as "duplicate copy" and placed behind the original package. "Stamp and receipt" copies should be placed on top of the original package and CLEARLY identified as return copies. Extraneous material and extra copies should be avoided at all times. Failure to follow these instructions will delay the processing of your submission.
- o Completed applications or filings should be mailed to the proper address shown in the Fee Filing Guide for the particular service for which you are applying or making a filing. All applications and filings must be properly addressed to the appropriate P.O. box number, even if hand delivered to the address listed below. Applications received before midnight on a normal business day will receive that day's date as the receipt date. Deliveries made after midnight on Fridays will not be "officially" receipted until the next Monday. Applications received on weekends and government holidays are dated the next regular business day.
- o A single check, bank draft or money order made payable to the Federal Communications Commission and denominated in U.S. dollars and drawn upon a U.S. financial institution must be included with each application or filing requiring a fee. No postdated, altered or third-party checks will be accepted. Do not send cash.
- o Parties hand delivering applications or filings may receive dated receipt copies by presenting copies of the applications or filings to the acceptance clerk at the time of delivery. Receipts will be provided for mail-in applications or filings if an extra copy of the application or filing is provided along with a self-addressed stamped envelope. Only one piece of paper per application or filing will be stamped for receipt purposes.

REMEMBER

- o A separate completed Fee Processing Form is required with each application or filing except in certain circumstances. Please refer to the appropriate Fee Filing Guide for additional information.
- o A wrong Fee Type Code or incorrect remittance may result in your application or filing being returned without processing, or result in the dismissal of your application or filing. Please ensure that FEE TYPE CODES are correct and that your check or money order equals the amount shown in the TOTAL AMOUNT REMITTED WITH THIS APPLICATION OR FILING block before submitting your application or filing.
- o If you have any questions completing this form, please call the Fees Hotline, 202/632-FEES.

FCC NOTICE FOR INDIVIDUALS REQUIRED BY THE PRIVACY ACT AND THE PAPERWORK REDUCTION ACT

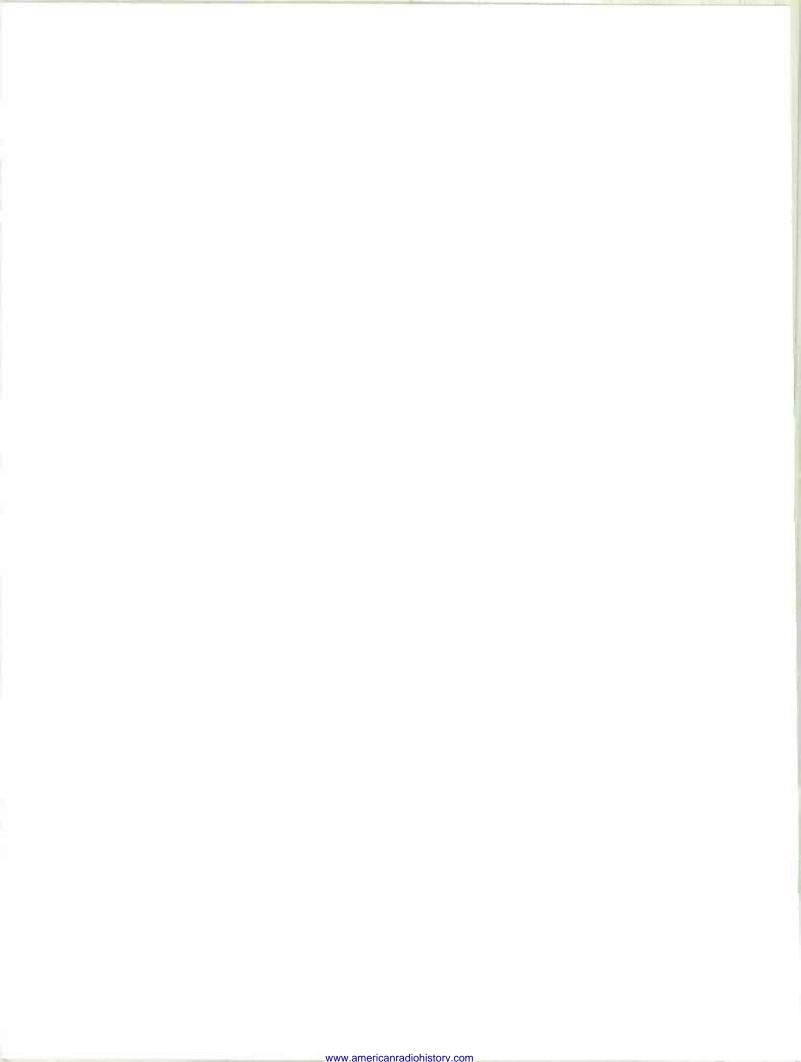
Part 1, Subpart G of the Commission's rules authorize the FCC to request the information on this form. The information requested is required in order to obtain a license or authorization from the Commission. The purpose of the information is to provide a means to link a fee payment to a specific invoice, application or filing. The information will be used by the Commission to maintain data concerning fees paid to the Commission, for internal financial control, audit, and reporting purposes. Information requested on this form will be available to the public. Your response is required to obtain a license or other authorization from the Commission.

Public reporting burden for this collection of information is estimated to average 10 minutes per response, including the time for reviewing instructions, searching data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to the Federal Communications Commission, Office of Managing Director, Washington, DC 20554, and to the Office of Management and Budget, Paperwork Reduction Project (3060-0440), Washington, DC 20503.

This address is for hand carry or courier delivery only:

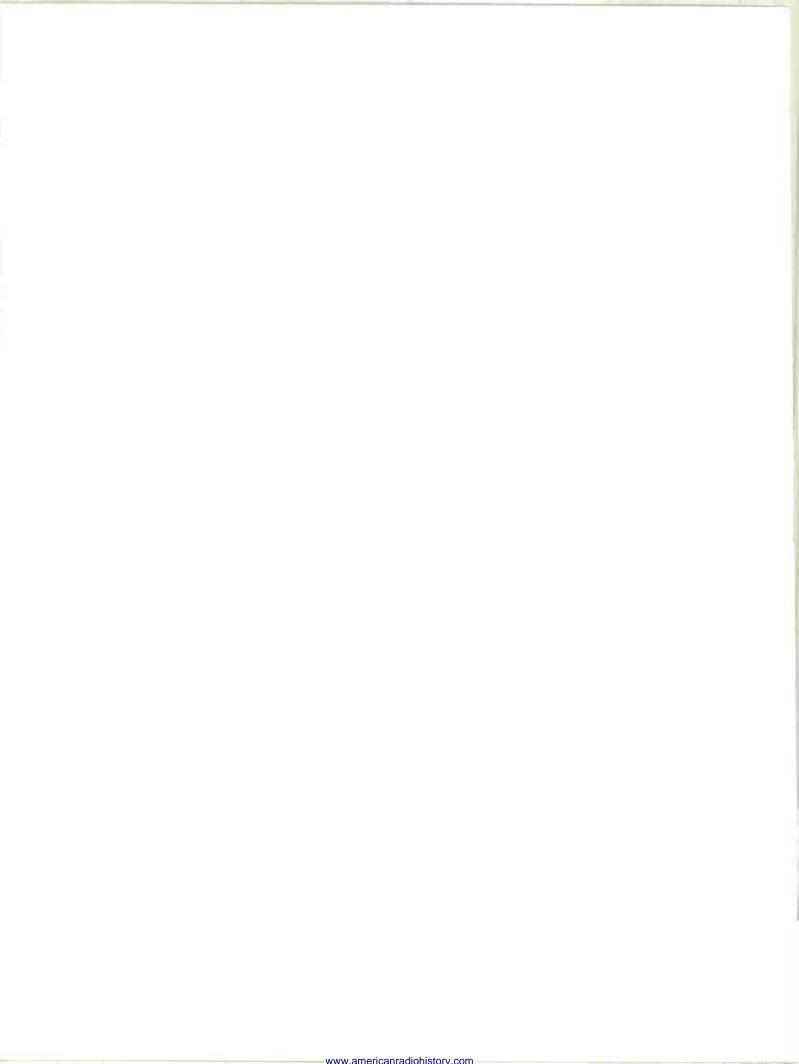


Federal Communications Commission c/o Mellon Bank Three Mellon Bank Center 525 William Penn Way 27th Floor, Rm. 153-2713 Pittsburgh, Pennsylvania (Attention: Wholesale Lockbox Shift Supervisor)



APPENDIX C

Standards for Assessing Forfeitures



APPENDIX
STANDARDS FOR ASSESSING FCC FORFEITURES

I. BASE AMOUNTS FOR SECTION 503 FORFEITURES

Violation	\$ of Stat. Max. 1	BC/CABLE (\$25,000)	CC (\$100,000)	Other (\$10,000)
Misrepresentation/lack of candor	80%	20,000	80,000	8,000
Construction and/or operation without an instrument of authorization for the service	e 80%	20,000	80,000	8,000
Unauthorized substantial transfer of control	80%	20,000	80,000	8,000
Violations of rules relating to distress and safety frequenci	.es 80 %	20,000	80,000	8,000
False distress communications	80%	20,000	80,000	8,000
Failure to permit inspection	75%	18,750	75,000	7,500
Violations of operator services requirements	75%	n.a.	75,000	7,500
Malicious interference	70%	17,500	70,000	7,000
Failure to respond to Commission communications	70%	17,500	70,000	7,000

—www.americanradiohistory.com

The forfeiture ceilings per violation or per day of a continuing violation contained in section 503 of the Communications Act and the Commission's Rules are \$100,000 for common carriers or applicants, \$25,000 for broadcasters and cable operators or applicants, and \$10,000 for all others. 47 U.S.C. § 503(b)(2); 47 C.F.R. § 1.80. In addition, for continuing violations involving a single act or failure to act, there is an overall limit of \$1,000,000 for common carriers or applicants, \$250,000 for broadcasters and cable operators or applicants, and \$75,000 for all others. Id. The base amounts listed are for a single violation or single day of a continuing Unless Commission authorization is required for the behavior violation. involved, a section 503 forfeiture proceeding against a non-licensee or nonapplicant who is not a cable operator or is not operating in the radio control or citizens band radio services can only be initiated for a second violation, after issuance of a citation in connection with a first violation. § 503(b)(5). Forfeitures issued under other sections of the Act are dealt with separately in Section III below.

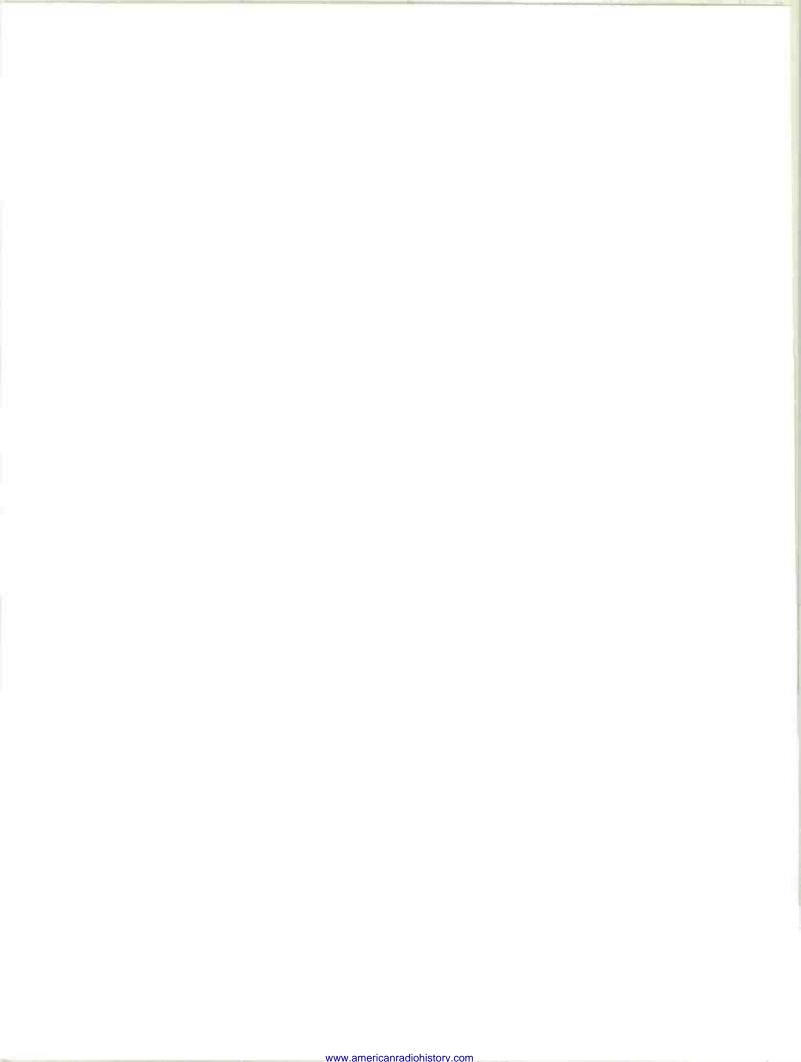
Violation	% of Stat. Max.	BC/CABLE (\$25,000)	CC (\$100,000)	Other (\$10,000)
Violation of public file rules	30%	7,500	n.a.	n.a.
Violation of sponsorship ID requirements	25%	6,250	n.a.	n.a.
Violation of requirements pertaining to broadcasting of lotteries or contests Violation of technical logs/time	25%	6,250	n.a.	n.a.
brokerage agreements file requirements	20%	5,000	n.a.	n.a.
Broadcasting telephone conver- sations without authorization	20%	5,000	n.a.	n.a.
Failure to make required measurements or conduct required monitoring	10%	2,500	10,000	1,000
Violation of enhanced under- writing requirements	10%	2,500	n.a.	n.a.
Failure to provide station ID	10%	2,500	10,000	1,000
Unauthorized pro forma transfer of control	10%	2,500	10,000	1,000
Failure to maintain required records	10%	2,500	10,000	1,000
Miscellaneous violations	5%	1,250	5,000	500

III. NON-SECTION 503 FORFEITURES

<u>Violation</u>		Statutory Amount 7
Sec. 202(c)	Common carrier discrimination	\$6,000 + \$300/day
Sec. 203(e)	Common carrier tariffs	\$6,000 + \$300/day
Sec. 205(b)	Common carrier prescriptions	\$12,000
Sec. 214(d)	Common carrier line extensions	\$1,200/day
Sec. 219(b)	Common carrier reports	\$1,200
Sec. 220(d)	Common carrier records & accounts	\$6,000/day
Sec. 223	Dial-a-Porn	\$50,000 maximum/day
Sec. 364/386	Ship radio	\$5,000/day (owner) \$1,000 (master)
Sec. 506	Great Lakes Agreement	\$500/day (owner) \$100 (master)
Sec. 634	Cable EEO	\$200/day

Note: Non-section 503 forfeitures may be adjusted downward using the "Downward Adjustment Criteria" shown for section 503 forfeitures in Section II above.

⁷ Unlike section 503, which establishes maximum forfeiture amounts, other sections of the Act, with one exception, state prescribed amounts of forfeitures for violations of the relevant section. These amounts are then subject to mitigation or remission under section 504 of the Act. The one exception is section 223 of the Act, which provides a maximum of \$50,000 per day. For convenience, the Commission will treat the \$50,000 per day set forth in section 223 as if it were a prescribed base amount, subject to downward adjustments.



APPENDIX D

Copyright/Trademark Materials



Document #2121 Number of Pages: 4

Storecasting and the Copyright Law— Understanding The §110(5) Exemption for Small Commercial Establishments

Commercial establishments often provide "piped-in" music for the enjoyment of customers and employees. Some businesses subscribe to background music services like MUZAK. while others use local radio broadcasts for their music programming source. MUZAK comes pre-licensed, but off-theair "storecasts" infringe the copyrighted music contained in the radio broadcast unless either the business has acquired a performing rights license or it is exempt from the license requirement under a special provision of the Copyright Act the §110(5) exemption for small commercial establishments. Failure to obtain a license, if required, can result in penalties far in excess of the cost of obtaining a license initially.

Public Performance

As a general rule, unlicensed public performances of copyrighted music are unlawful. Broadcast stations generally obtain licenses from performing rights organizations (ASCAP, BMI, SESAC) before broadcasting (publicly performing) copyrighted music. Similarly, commercial establishments that present onpremises musical diversion for their patrons generally must acquire performing rights licenses. A license generally is required whether the on-premises performance is by live musician, disk jockey, or off-the-air broadcast, and regardless of whether the music is intended as merely background or as featured entertainment. Even though a station has a license to perform the music it broadcasts, that license does not cover further performances by persons receiving the broadcasts. Thus, a retail establishment that uses broadcasts as background music for its customers must independently acquire the right to perform the broadcasted music—by license, or by qualifying for an exemption to the licensing requirement.

There are several exceptions to the

general rule against unlicensed public performances of music. These include exemptions for teaching, state fairs, religious services, in-store record promotions, and certain nonprofit performances. Compared to these straight-forward exemptions, the §110(5) exemption for small commercial establishments is sometimes difficult to apply. As outlined below, the law imposes a number of imprecise requirements (and some explicit requirements) which must be met before the exemption can be claimed.

The §110(5) Exemption

The exemption applies to small commercial establishments using a single receiving apparatus of a kind commonly used in private homes. The difficulty in applying the exemption arises when one must define exactly what constitutes "equipment commonly used in private homes," or how "small" a commercial establishment must be before it can claim the exemption. The following five factors are generally considered in most cases:

- 1) No charge for the performance
- 2) No further transmission of the performance
- 3) Small size area
- 4) Equipment of a kind commonly used in private homes
- 5) Ability to afford a music subscription service

If a business fails to meet these requirements, it cannot qualify for the exemption and must either acquire a performing rights license, cease using off-the-air music broadcasts, or run the risk of facing a lawsuit for copyright infringement. Some of these requirements are more flexible than others, but all are important. This section sets forth the prevailing interpretations of these requirements.

1. No Charge

Rule: If a direct charge is made to hear radio or other music broadcasts the exemption does not apply.

This rule applies when music from a broadcast (or otherwise) is being used as entertainment for which admission is charged. For example, a business cannot claim the exemption if it imposes a cover charge to come onto its premises where entertainment by broadcasts containing music is offered.

2. No Further Transmission

Rule: If the broadcasts received are further transmitted to the public the exemption does not apply.

Further transmission is defined as the communication of a transmission by any device or process whereby sounds are received beyond the place from which they are sent. To illustrate: in a recent case, a radio receiver was located in a commercial establishment owner's private office and, by concealed wiring, the owner "sent" the broadcasts from the office to ceiling speakers located in three separate public areas. A federal district court determined that since the sounds were received beyond the place from which they were sent, even though only in nearby rooms, a further transmission had occurred.2 However, another court has determined that merely running wires is not a "further transmission" unless the store uses some "device or process" to expand the normal limits of the receiver's capabilities.3

Even when the receiver and speakers are not in separate rooms, a further transmission may occur when a broadcast is communicated to a large retail space. The Gap, a chain of clothing stores, was sued for copyright infringement when it played radio broadcasts in its retail stores. The stores used the broadcasts as background music, employing between four and seven speakers covering an area of 2,769

square feet in one store, and approximately 3,500 square feet in another location. In addition to holding that the store's size and type of audio equipment exceeded the "outer limits" of the §110(5) exemption, (see below, rules three and four), the court ruled that the size of the stores and type of equipment used resulted in further transmission to the public when radio broadcasts were played.⁴

The physical layout of the commercial establishment and the positioning of the receiver and speakers can be decisive in determining whether a further transmission has taken place. By keeping the receiver in the same room with the speakers and by limiting the coverage area of the speakers, a business improves its chances of avoiding a further transmission disqualification from the §110(5) exemption.

Small Size Area Rule: The §110(5) exemption applies only to small commercial establishments.

No precise space limitation is provided in the Copyright Act or in any reported case construing the §110(5) exemption. However, the starting point used by some courts in considering compliance with the small size area requirement has been the Supreme Court's holding in the "George Aiken's Chicken," case. That case involved a fast-food restaurant encompassing 1,055 square feet in total area with a commercial area open to the public of 620 square feet. Aiken used a single radio receiver and four ceiling speakers grouped within a relatively narrow circumference from the receiver to provide background music while his customers waited for carry-out food orders. The Court held that under these facts Aiken had not engaged in a public performance and was not liable for copyright infringement. Subsequently, in 1976, Congress amended the Copyright Act and while rejecting the "no performance" rationale in Aiken, Congress created the §110(5) exemption specifically referring to the facts of Aiken as the "outer limit" of the exemption.*

Several copyright infringement cases have arisen under the 1976 Copyright Act which consider the §110(5) exemp-

tion and its physical size requirements. In many of these cases, Aiken's Chicken was mentioned and size comparisons were made. For example, a hardware store with 13,000 square feet was found to be beyond the "outer limit" of the exemption;7 a restaurant with only 880 square feet was also found to exceed the size of Aiken and hence was too large to qualify under §110(5).* One court, however, has rejected the square footage requirement as irrelevant," while another court has suggested that 2,000 square feet would be approaching the outer limit, but allowed the exemption to apply to stores as large as 3,300 square feet.10

While the size of the establishment may be significant to the outcome, other factors, such as the type of receiving equipment, number of speakers, and financial substantiality of the business, may also be considered. Hence, it is difficult to predict the outcome of a case that would involve a commercial establishment only slightly larger in physical size than Aiken's Chicken, but which is factually similar in all other respects or which has other facts more compelling than Aiken's. In a 1985 case a federal district court held that a miniature golf course comprising a public area of 7500 square feet and using six speakers hanging on light poles was within the scope of the exemption because it was open only six months out of the year and rarely generated over \$1,000 per month." In a 1990 case, however, a Jeep dealer using a sound system with four recessed ceiling speakers and four public address horns mounted on exterior light poles was found not to have fallen within the exemption.12

In 1992, a federal appellate court completely rejected the square footage criteria, holding that the exemption applies on store-by-store basis to a chain of stores, regardless of square footage, so long as the "home-style" apparatus requirement was strictly adhered to. However, a 7,000 sq. ft. restaurant grossing over \$800,000 annually and using an 11-speaker PA system was found by another court not to fall within the exemption despite the fact that patrons could not always hear the music or could only hear it in certain sections of the restaurant!

4. Equipment of a Kind Commonly Used in Private Homes

Rule: To qualify for the §110(5) exemption, a performance must be rendered by a single receiving apparatus of a kind commonly used in private homes.

Some augmentation of standard home equipment has been permitted under §110(5). Aiken's Chicken played its receiver through four ceiling speakers grouped within a narrow circumference from the receiver. Congress later described this as the "outer limit" of permissible augmentation. To fit within the exemption, a business may have to show either that its sound system is comparable to Aiken's system, or, if more sophisticated, that it is of a type now commonly found in the home. To illustrate: a system identical to Aiken's, but with a stronger power handling grade of speakers, and a standard receiver paired with a 300 watt power amplifier and graphic equalizer, would probably fail the "commonly used in private homes" requirement. Conversely, a \$200 receiver with digital tuning would be acceptable since such receivers are common today, even though such receivers were not commonly found in private homes at the time Aiken was decided.

In one case, plaintiffs called an expert witness to testify that the radio receiver used by a hardware store was not of a type commonly used in private homes. Because the receiver had paging capability, three sets of speaker terminals, and was capable of driving up to 40 loudspeakers, it failed the requirement. The court noted that the receiver was connected to eight ceiling speakers, and that this was "hardly the type of sound system commonly found at home, even in today's high-tech world." 15

In another case, a restaurant that ran hidden wires from a \$118 home-style receiver 40 feet to two ceiling speakers placed approximately 30 feet apart was held to be ineligible for the exemption because, taken as whole, this was not a type of receiving apparatus installation commonly found in homes, but was "commercial" in nature. Similarly, another court found a sound system consisting of an amplifier, tuner, audio cassette deck and speakers and wiring originally installed for a public address system to be a commercial sys-

tem even though it was installed by an amateur, contained some components that were commonly found in the home, and did not provide optimal sound." Two federal courts recently have ruled that in a chain operation, the home-style, single receiving apparatus criteria must be applied store-bystore and not to the chain as a whole, but courts in other states have not yet addressed this issue."

Perhaps future courts will approve a wider range of equipment as sophisticated gear becomes more common in private homes. It can be anticipated, however, that systems will continue to be scrutinized in certain respects: amplifier output power; number, size and power handling capability of loudspeakers; receptivity/sensitivity of receiver; sophistication of signal processing equipment; and overall similarity to commercial sound systems. Where it can be shown that the equipment or the installation as a whole is not a type commonly used in private homes, the exemption cannot be claimed.

Ability to Afford a Music Subscription Service

Rule: A business may be ineligible for the exemption if it can, as a practical matter, afford a subscription to a commercial background music service.

This requirement reflects many courts' view that it was Congress' intention that the §110(5) exemption should be unavailable to any establishment large enough to be a potential customer of a background music subscription service like MUZAK. Annual sales volume has emerged as one measure of size that some courts consider. To illustrate: in a recent case, a federal district court held that a hardware store's \$2.5 million annual sales volume justified subscription to a commercial background music system." Conversely, another case held that subscription to a commercial background service was not feasible for a miniature golf course with annual receipts under \$5,700.20 In that case the court indicated that the number of locations will be considered in the size inquiry. The Court named The Gap and Casual Corner chains as large operations whose individual locations apparently were considered

against the backdrop of the larger operation in determining their eligibility for the exemption. However, chain operations are not disqualified per se as large operations: Aiken's Chicken was one of a chain of restaurants in the Pittsburgh area.

While most courts consider annual sales volume a factor, two federal courts encompassing ten states recently rejected consideration of this factor. In a 1992 decision, a U.S. Appellate Court affirmed that a chain of 2500 shops, was eligible for the exemption on a store-by-store basis, and dismissed BMI's argument that the size and financial-means of the store or the chain were relevant.²¹ In that case, the chain had attempted to comply, on a store-by-store basis, with the exemption by imposing on its stores the following instore radio usage policy:

- 1. Only simple, low grade radioonly receivers are to be used.
- 2. Only two speakers may be attached to a radio receiver.
- 3. The speakers must be placed within 15 feet of the receiver.
- Speakers that are built into the walls or ceilings must not be used. Only portable box speakers are allowed.
- 5. Store managers will be advised that they are not to use tapes, cassettes, or any other type of recording equipment in their stores. They are to play the radio only.²²

In a 1991 decision, a different federal appellate court also rejected consideration of the financial means criteria, but indicated it would continue considering a store's size.²³ Hence, courts in ten states²⁴ will no longer consider the financial means criteria. In the rest of the country, the outcome is less clear, making the application of §110(5) to larger enterprises much less certain.

How to Respond

If an irate business owner calls the station about performing rights licenses, keep a few things in mind. First, as a public relations matter, inform a business owner who has been contacted by ASCAP, BMI or SESAC that the station played no part in contacting them, and that the business does not require any license from the station.

If a business is storecasting without a license and is put on notice (by ASCAP, BMI or SESAC) that a license is required. the proprietor must quickly decide whether the §110(5) exemption applies. If the exemption does not apply, a license should be acquired without delay. Criteria used to determine application of the exemption varies stateto-state. Stores located in states in the Seventh and Eighth Circuits are subject to substantially different criteria than in other states.25 The Supreme Court has declined to resolve this inconsistent application of §110(5).26 Because of the diverse application of widely varying criteria, legal counsel should be consulted before taking the position that a license is not required. Courts are unsympathetic to defendants in copyright infringement cases who have refused to acquire licenses under these circumstances. Damage awards can be substantial, including back license fees, plaintiff's attorney's fees and other damages.

If a good argument can be made that the §110(5) exemption does apply, the business proprietor should notify the music licensing organization of its belief that it qualifies for the small commercial establishment exemption. The proprietor should request that the organization explain in writing why the business does not qualify for the exemption. Based on this correspondence, the business proprietor and counsel can determine the appropriate course of action.

License Fees

ASCAP, BMI and SESAC offer annual blanket licenses for establishments that publicly perform music contained in radio broadcasts. The following rates for retail establishments (e.g.) department stores, carry-out restaurants,²⁷ arocery stores are currently in effect:

ASCAP

ASCAP bases its fees on the number of speakers:

- Up to 3 speakers—\$136.50 per year
- Each additional speaker—\$27.50 per year
- Maximum License Fee—\$1,113.00 per year
- Separate rates apply for audiovisual uses

 Special discount rates apply to chain operations having ten or more stores under common ownership

BMI

BMI bases its fees on the number of square feet and total floors:

- Up to 1500 sq. feet—\$60 per year
- 1501 to 2500 sq. feet —\$120 per year
- 2501 to 5000 sq. feet—\$240 per year
- Over 5000 sq. feet-\$480 per year
- Each individual floor where music is available is considered a separate premises, but the annual fee per floor after the first floor is \$60 regardless of square footage.
- Special discount rates apply to chain operations with ten or more locations.

SESAC

SESAC bases its fees on the total number of square feet:

- Up to 2500 sq. feet—\$40 per year
- Over 2500 sq. feet—\$80 per year

Footnotes

This memorandum was written by E. Scott Johnson, Esquire, an entertainment attorney specializing in copyright, trademark and music industry matters with the law firm Ober, Kaler, Grimes & Shriver, Baltimore, MD. Mr. Johnson was assisted by Jane E. Lemley, currently attending the University of Virginia Law School.

²Merrill v. Bill Miller's Bar-B-Q Enterprises, Inc., 688 F. Supp. 1172, 1174-75 (W.D. Tex. 1988).

³BMI v. Claire's Boutiques, Inc., 754 F. Supp. 1324 (N.D. III. 1990), aff'd, 949 F.2d 1482 (7th Cir. III. 1991), cert. denied, 118 L.Ed. 2d 547 (1992).

4Sailor Music v. Gap Stores, 516 F. Supp. 923 (S.D.N.Y.), aff'd 668 F.2d 84 (2d Cir. 1981), cert. denied, 456 U.S. 945, 102 S.Ct. 1012 (1982).

³Twentieth Century Music Corp. v. Aiken, 422 U.S. 151, 95 S.Ct. 1040 (1975).

°H.R. Conf. Rep. No. 1733, 94th Cong., 2d Sess. 87 *reprinted* in 1976 U.S. Code Cong. & Admin. News 5810, 5816.

⁷Merrill v. Country Stores, Inc., 669 F. Supp. 1164 (D.N.H. 1987).

⁸Hickory Grove Music v. Andrews, 749 F. Supp. 1031 (D. Mont. 1990).

[°]Edison Bros. Stores Inc. v. BMI, 760 F. Supp. 767, (E.D. Mo. 1991), aff'd, 954 F.2d 1419, (8th Cir. Mo. 1992), cert. denied, 118 L.Ed. 2d 590 (1992).

"BMI v. Claire's Boutiques, Inc., 754 F. Supp. 1324 (N.D. III. 1990), aff'd, 949 F.2d 1482 (7th Cir. III. 1991), cert. denied, 118 L.Ed. 2d 547 (1992).

"Springsteen v. Plaza Roller Dome Inc., 602 F. Supp. 1113, 1119 (M.D.N.C. 1985).

¹²BMI v. Jeep Sales and Services Co., 747 F. Supp. 1190 (E.D. Va. 1990).

¹³Edison Bros. Stores, Inc. v. BMI, 760 F. Supp. 767 (E.D. Mo. 1991), aff'd, 954 F.2d 1419, (8th Cir. Mo. 1992), cert. denied, 118 L.Ed. 2d 590 (1992).

¹⁴Crabshaw Music v. K-Bob's of El Paso, 744 F. Supp. 763 (W.D. Tex. 1990).

¹⁵Int'l Korwin Corp. v. Kowalczyk, 665 F. Supp. 652, 657 (N.D. III 1987).

'*Merrill v. Bill Miller's Bar-B-Que Enterprises, Inc., 688 F. Supp. 1172, 1174-75 (W.D. Tex. 1988).

¹⁷Hickory Grove Music v. Andrews, 749 F. Supp. 1031 (D. Mont. 1990)

"BMI v. Clair's Boutiques, Inc., 754 F. Supp. 1324 (N.D. III. 1990), aff'd, 949 F.2d 1482 (7th Cir. ILL. 1991), cert. denied, 118 L.Ed. 2d 547 (1992); see also Edison Bros. Stores, Inc. v. BMI, 760 F. Supp. 767, (E.D. Mo. 1991), aff'd, 954 F.2d 1419, (8th Cir. Mo. 1992), cert. denied, 118 L.Ed. 2d 590 (1992).

'*Merrill v. County Stores, Inc., 669 F. Supp. 1164 (D.N.H. 1987).

²⁰Springsteen v. Plaza Roller Dome, Inc., 602 F. Supp. 1113 (M.D.N.C. 1985).

²¹Edison Bros. Stores, Inc. v. BMI, 760 F. Supp. 767 (E.D. Mo. 1991), aff'd, 954 F.2d 1419, (8th Cir. Mo. 1992), cert. denied, 118 L.Ed. 2d 590 (U.S. 1992).

221d. at 769-70.

²³BMI v. Claire's Boutiques, Inc., 754 F. Supp. 1324 (N.D. III. 1990), aff'd, 949 F.2d 1482 n.13 (7th Cir. III. 1991), cert. denied, 118 L.Ed. 2d 547 (U.S. 1992).

²⁴These states include Illinois, Indiana, Wisconsin, Arkansas, Iowa, Minnesota, Missouri, Nebraska, North Dakota, and South Dakota.

²⁵See supra note 24.

²⁶BMI v. Claire's Boutiques, Inc., 754 F. Supp. 1324 (N.D. III. 1990), aff'd, 949 F.2d 1482 (7th Cir. III. 1992), cert. denied, 118 L.Ed. 2d 547 (U.S. 1992); see also Edison Bros. Stores, Inc. v. BMI, 760 F. Supp. 767, (E.D. Mo. 1991), aff'd, 954 F.2d 1419, 8th Cir. Mo. 1992), cert. denied, 118 L. Ed. 2d 590 (U.S. 1992).

²⁷Rates for larger restaurants and nightclubs are based on different factors, including type of establishment, seating capacity, number of days and/ or nights of operation, price of drinks, whether there is a cover charge, and whether there is a foreground use of music. In some cases, carry-out restaurants are classified with larger restaurants and nightclubs.

L-9112

NAB's Counsel Memos are intended to serve as a source of general information on legal issues of interest to the broadcasting industry. Broadcasters seeking information on how the principles discussed in a Counsel Memo apply to their specific circumstances should seek the advice of their own aftorneys.

© Copyright 1992, National Association of Broadcasters. All rights reserved.

COUNSEL from the Legal Department

Broadcasters' Service Marks Under the Trademark Law Revision Act of 1988

By Robert W. Sacoff

On November 16, 1989, comprehensive amendments to the Lanham Trademark Act ("the 1989 amendments")1 became effective, making it easier for broadcasters to select and acquire rights in new service marks (e.g., call signs and advertising slogans) and to protect these by federal registration. Protection of call signs as service marks has been important since the Federal Communications Commission disengaged itself from resolving disputes over them in 1983. Before the 1989 amendments, one could apply for registration only after a mark was in "use in commerce." Now, an application for registration can be filed based on a bona fide intent to use the mark in commerce. This article reviews the new procedures and provides some guidelines for establishing and maintaining rights in broadcasters' service marks.

Choosing a Service Mark

Broadcasters' service marks typically include their call sign letters and, also, advertising slogans adopted to promote their stations' popularity. Recent Trademark Office Official Gazettes disclose illustrative published marks: the call sign, "B1O4, WBSB-FM''2; the program marks "WORKFORCE RADIO" and "COUN-TRY CLOCK-IN"3. Representative "slogan mark" registrations include: "WCEV WE'RE CHICAGOLAND'S ETHNIC VOICE"4; the spoken Spanish words "RADIO CANON" and the sound of a cannon blast5; and a sound mark consisting of three short pulses followed by a longer pulse⁶.

Stations also use marks combining a frequency with the acronym FM and/or the station's call letters, such as "FM 107." However, "frequency" marks are typically held to be "merely descriptive," and thus

unprotectable and unregistrable in the absence of acquired distinctiveness, also known as "secondary meaning," based on extensive use and advertising. This is not a simple matter, as one station found out after ten years and one million dollars promoting the term "FM-107" and still being denied protection. Thus, the legal protectability of a service mark should be carefully assessed and not blithely assumed.

New service marks should also be checked to determine whether they will conflict with the prior rights of others in similar marks either registered or unregistered. Comprehensive data is available through commercial trademark search firms. However, trademark searches are not legal opinions, and the raw data needs to be analyzed by an attorney experienced in trademark law in order to clear the proposed mark. The thrust of the analysis is whether the prospective mark is so similar to any prior marks that its use is likely to cause confusion among listeners as to the source or affiliation of broadcasting under the mark. After a mark is cleared and chosen, federal registration should be considered. All the states have their own registration systems as well, which afford inexpensive and quick ways of making a public record of your mark. However, state registration of trademarks or service marks provides virtually no substantive legal benefit.

Federal registration, on the other hand, provides nationwide substantive rights against all other users of similar marks except users and applicants who can antedate your federal application. Federal registration requires the mark to be used in interstate commerce, but broadcasting stations by their very nature meet this requirement.

Registration Procedures

The first step in obtaining a federal

In This Issue

- Broadcasters' Service Marks— New procedures for filing applications for registration.
- EEO Check-Ups— Avoiding EEO violations through periodic self-assessment.

trademark registration is to file an application with the U.S. Patent and Trademark Office ("PTO") addressed to the Commissioner of Patents and Trademarks, Washington, DC 20231. Typically, the application for a radio station's call sign mark or an advertising slogan mark would describe the services as "radio broadcasting services in Class 38." A government filing fee of \$175 is required for each class of services for products covered by the application.

In order to receive an official filing date, an application must comply with specific requirements. It must be executed by the owner of the mark, and filed along with the appropriate filing fee. It must identify the specific services for which the mark is used or intended to be used and have a formal drawing of the mark to be registered (a "drawing" of a sound mark consists of a written description of the sounds). If the mark is in use in the ordinary course of business, three specimen advertisements, brochures, signs or letters showing the mark as actually used for the services must be submitted.

If the mark is not in use yet, a bona fide intention to use the mark in commerce must be stated in the application. The term "bona fide intention to use" is a new legal concept in U.S. trademark law. The ability to file an application based on such an intent facilitates a broadcast station's adoption of a new mark, as the broadcaster does not have to use the mark before filing (as required under previous law). A broadcaster intending to introduce a new program or adopt a new program slogan can create rights in the mark by filing an application even while undertaking further market research and advertising development. However, applications filed merely to reserve rights in marks which may or may not be used are not consistent with the bona fide intention requirement.

Six or seven months after filing (due to the PTO's backlog), a trademark examiner reviews the application to determine whether the mark meets the requirements for registration. The most common statutory grounds for refusal are that: (1) the mark does not function as a service mark; (2) the mark is so similar to a registered mark that it is likely to cause confusion, mistake or to deceive when used in connec-

tion with the applicant's services; or (3) the mark is merely descriptive, or deceptively misdescriptive, of the applicant's services. A refusal of registration on any of these grounds is communicated to the applicant's attorney in a written "office action" to which a written response must be filed with the PTO within six months. In such a response, the applicant typically submits legal arguments and supporting evidence in an attempt to convince the examiner to withdraw the objections. Avenues of further appeal exist, if this attempt is unsuccessful, including the Trademark Trial and Appeal Board, and then the U.S. Court of Appeals for the Federal Circuit.

If and when the examiner concludes that all objections and other informalities have been satisfactorily resolved, the mark is published in the PTO's weekly Official Gazette for a 30-day opposition period. If no opposition is filed, a certificate of registration is issued approximately 12 weeks later, provided that the file shows that the mark is already in use in commerce.

The statutory definition of "use in commerce" was revised in the 1989 amendments to mean "the bona fide use of the mark in the ordinary course of trade, and not made merely to reserve a right in a mark." In short, genuine commercial use is required and token use does not suffice.

If the application is based on intent-touse, a notice of allowance is sent to the applicant's attorney after the close of the opposition period. The applicant then has six months to begin use of the mark in commerce, and file a declaration attesting to such use along with the filing fee of \$100 per class and three specimens showing the mark as used.

If the applicant is not able to submit a statement of use within the six months after the notice of allowance, a six-month extension of time can be requested, based on a reconfirmed bona fide intent to use the mark in commerce and payment of a \$100 per class government fee. The filing period can be further extended up to twenty-four additional months thereafter on verified showings of good cause, continued bonafide intent, and payment of additional government fees.

Once a statement of use is filed in an intent-based application, along with the necessary specimens and filing fees, a second official examination is conducted. If all is found to be in order, the registration issues.

Post Registration

With the purpose of removing "deadwood" registrations of unused marks from

the register, the statute still requires a federal registrant to file an affidavit within the sixth year of registration, stating that the mark is in use in commerce for the services set forth in the registration or that the mark is in non-use due to special circumstances and not due to any intention to abandon the mark. Failure to file this affidavit results in cancellation of the registration at the end of the sixth year. As another "deadwood" provision, the 1989 amendments reduced the term of registrations and renewals from twenty to ten years. However, a registration may be renewed perpetually, every ten years, provided the mark remains in use in commerce.

An optional affidavit may be filed after any five year period of continuous use of a registered mark to make the registration "incontestable." This affidavit must state that there has been no decision adverse to the registrant's right to use the mark or to keep it on the register, that there is no pending proceeding involving such rights, and that there have been five years of continuous use of the mark in commerce for the services stated in the registration.

Benefits of Federal Registration

A federal registration is not required in order for a mark to be protected, as trademarks and service marks are also protected under the common law of unfair competition based solely on their use in the marketplace. However, a federal registration confers certain benefits not available at common law.

The most significant benefit, under the 1989 amendments, is nationwide constructive use as of the filing date of the application. Under the common law, geographically remote junior users of the same mark may not be infringers and may even have superior rights in their own broadcast areas. Under the 1989 amendments, the federal registrant's mark is deemed to have been used everywhere in the country (even though this is not a reality), thus creating nationwide rights as of the application's filing date.

Service marks are powerful selling symbols and valuable business assets for broadcasters. Their development and protection begins with proper clearance and selection, continues with consideration of whether federal registration may be advantageous (there are situations in which it may not be) and often culminates with federal registration, vigilance for and policing of infringers.

L-9102

Robert W. Sacoff is a partner in the Washington DC law firm of Pattishall, McAuliffe, Newbury, Hilliard & Geraldson.

NAB's Counsel Memos are intended to serve as a source of general information on legal issues of interest to the broadcasting industry. Broadcasters seeking information on how the principles discussed in a Counsel Memo apply to their specific circumstances should seek the advice of their own attorneys.

Footnotes

1"The Trademark Law Revision Act of 1988," Public Law 100-667, November 16, 1988.

²Ser. No. 74/034,963 by Scripps Howard Broadcasting Co., DBA WBSB-FM, Cincinnati, OH.

³Ser. Nos. 74/035,656 and 74/035,659 by Networks, Inc., Linthicum, MD.

⁴Reg. No. 1,499,928 by Migala Communications Corp., Chicago, IL.

⁵Reg. No. 1,260,220 by Amerimex Intl. Media, Inc., El Paso, TX.

⁶Reg. No. 922,585 by Broadcast Plaza, Inc., Hartford, CT.

⁷Walt-West Enterprises. Inc. v.. Gannett Co. Inc., 695 1050 (7th. Cir 1982).

⁸The many details of the application process are beyond the scope of this overview article, but readers are referred to the governing statute, the Lanham Trademark Act, 15 U.S.C. secs. 1051 et seq., and the governing rules, Trademark Rules of Practice, 37 C.F.R. secs. 1.1. et seq. Naturally, this article does not provide legal advice, which must always be tailored to individual needs and circumstances.

COUNSEL from the Legal Department

TRADEMARK PROTECT YOUR CALL SIGN

By James Bikoff, Esq. and Roger Furey, Esq. - Arter & Hadden and Gregg P. Skall, Esq. - Pepper & Corazzini

L-9202

Could the following situations happen to you? In 1985, under new ownership, Station WQTR-FM underwent a complete make over. The station secured approval to increase its power output and market coverage. It altered its broadcast format, adopted the slogan "FOXY", and changed its call letters from WQTR to WZFX, thereby incorporating "FX" letters from the "FOXY" slogan. In concert with these changes, the new licensee of Station WZFX-FM embarked on a promotional blitz. Local advertisers were advised of the station's changes; the licensee ordered and distributed flyers, sales brochures, promotional stickers and letterhead bearing the "FOXY" mark; and a billboard advertisement campaign was arranged. The licensee spent over \$11,000 to popularize the "FOXY" mark.

A few months later, a competing radio station began using the same "FOXY" slogan in a promotional campaign of its own, thereby benefiting from the goodwill which Station WZFX-FM had generated with respect to the "FOXY" slogan in the community.

Or, how about this. Station WMEE spent over thirteen years and \$300,000 developing its reputation and goodwill in connection with its call letters in its broadcast community. In 1984, a competing station whose format was essentially identical and whose broadcasting was aimed at the same listening audience as that of Station WMEE changed its call letters to WMCZ.

In another situation, the licensee of Station KQFX acquired all the assets of Station KHFY, including Station KHFY's employment contracts for air personalities, promotional schedule, music contracts, and goodwill—essentially its identity in the community. Its intent was to move the KHFY format to the KQFX facility lock stock and barrel. Obtaining the same call sign, "KHFY",

was essential to the goodwill being acquired, and with approval from Station KHFY, the licensee of Station KQFX applied for the call sign as is required by FCC regulations. In an effort that would have thwarted Station KQFX's plans, a competing station in the community also applied for the "KHFY" call sign, at another of its stations it had held for many years. The FCC grants a preference to the station with the longest continuing license where there are conflicting requests for a call sign.

Two developments in trademark and communications law have made it possible in some instances to avoid these situations before they occur, and, where litigation is required, strengthen a licensee's position. First, the Trademark Trial and Appeal Board held in 1985 that a licensee was the owner of its call sign, and was entitled to federally register it as a trademark. Second, in 1988 Congress passed legislation enabling persons with a bona fide intent to use a trademark to apply to register the mark before the mark is actually used. This paper will examine the nature and scope of a licensee's rights to exclusive use of call letters, slogans and mascots in its market area in the wake of these developments, and the advantages of federally registering trademarks and copyrights to ensure protection of these rights to exclusive use. It will then detail the procedures whereby federal registration for trademarks and copyrights may be obtained.

Background of Trademark and Service Mark Protection for Licensees

The purpose of trademarks and service marks is to identify the source of goods or services, such that the public will identify those goods or services as emanating from a particular owner. Registration of a trademark or service mark helps protect against anyone else using a mark substantially similar to the registered mark where confusion would result as to the sponsorship or source of a good or

service. Thus, registration of a service mark by a broadcast licensee will enable it to enforce its right to exclusively use the call letters, slogans or mascots which the licensee uses to identify its broadcasting services. The licensee will be able to protect the goodwill in the community associated with its marks, which it has spent, or will spend, time and money generating.

Originally, the FCC regulated the rights of licensees with respect to use of similar call signs. Prior to 1984, a radio or television licensee could, pursuant to FCC regulations, object to the FCC's approval of another station's call letters, provided both stations were to serve in the same area. In 1984, the FCC revoked this provision, thereby relinquishing its authority to police disputes between licensees with regard to similar call letters.²

In 1985, the Patent and Trademark Office stepped into this vacuum created by the FCC. In In re WSM, Inc., 3 the Trademark Trial and Appeal Board held that through the adoption and use of its service mark, "WSM", petitioner was the owner of the mark, and was entitled to register it as a federal service mark. The regulatory scheme under trademark law is somewhat different, however, than that under the prior FCC regulations. Under those rules, a competitor could block FCC approval of a station's proposed call letters. Currently, there is no authority under FCC law enabling a licensee to prevent the FCC from assigning a particular call sign. A federal registrant of a call sign as a service mark, however, can immediately seek to enjoin the use of a call sign in its market area, if the call sign is confusingly similar to its registered service marks.4

The central issue in *In re WSM* was whether a broadcaster is the owner of the mark (call sign) where the FCC has the authority to approve and revoke the broadcaster's call sign. The Board stated:

...[T]he [broadcaster] obtained whatever rights it has in its service mark by adopting it and using it to identify its broadcasting services. The FCC neither selected the mark for [broadcaster] nor used it to [identify] any services. While the agency may with draw [broadcaster's] license to broadcast, it cannot, under its rules unilaterally direct [broadcaster] to change its service mark or adopt another one. If the FCC withdraws the broadcast license and [broadcaster] is therefore unable to continue rendering broadcast

services under the mark, the issue of abandonment of the mark would arise, but as long as [broadcaster] uses the mark to identify its services which are lawfully rendered in commerce, [broadcaster] is the owner of its service mark. . [W]e see a clear distinction between the right to broadcast, which is granted under license from the FCC, and the right to register a service mark, which stems from adoption and use, rather than from a grant or license by the FCC.⁵

This language makes it clear that use of the mark rather than its authorization by the FCC is the essential element upon which a licensee's right to exclusive use of a mark in commerce is determined.

Thus, in the KHFY situation described above, if the licensee of Station KHFY owned a federal registration for the mark "KHFY," it could have assigned the service mark registration to the licensee of Station KQFX. Even if the FCC granted use of the "KHFY" call sign to a competing station, the licensee of Station KQFX could have enforced its right to use the "KHFY" mark against the competitor in its market area based upon its federal registration.

As the Trademark Trial and Appeal Board indicated in *In re WSM*, the FCC still may become involved to the extent that the FCC might reject a call sign request or revoke a broadcast license. A trademark owner might then be unable to continue rendering services under the mark and that fact may signal abandonment of a trademark.⁶ However, as long as a trademark owner uses the mark to identify its services, within the same class of services, trademark law will regulate a licensee's right to exclusive use of the mark.

Advantages of Federal Registration

Although the user of a service mark or trademark is entitled to a limited amount of protection without federally registering the mark ("common law" protection), there are numerous advantages to securing a federal registration rather than relying upon common law protection of a trademark or service mark. These advantages include the following:

1)Registration serves as notice to other potential trademark or service mark users. The first step for most companies prior to adopting, using or applying for registration of a trademark or service mark is the initiation of a "trademark search" to determine whether the mark is available for use and registration. Such a search will turn up existing registrations for the same, or similar, marks. Thus, the federal registration of a trademark or

service mark will serve to deter a portion of the broadcast community from using a confusingly similar mark and will prevent later litigation, because potential users and applicants will be put on notice of use and registration of the mark by the senior user.

2)Registration serves as prima facie evidence of the registrant's exclusive right to use the mark. In an infringement lawsuit brought by a federal registrant to stop a junior user of the same or similar mark, the registration of the mark serves as prima facie evidence that the registrant owns the mark. It provides a strong presumption of validity in favor of the registrant, increasing the burden on the junior user to bring forward evidence that the senior user is not entitled to protection.

3)More substantial remedies are available to the federal registrant. Under the common law, a licensee may obtain an injunction enjoining another licensee from subsequently using a substantially similar call sign or slogan. In addition, it may be entitled to monetary damages, depending on the applicable state law or the discretion of the court. In the second example above, the licensee of Station WMEE was only able to rely on the common law to enjoin the competing licensee from using the call letters WMCZ. If the licensee had owned a federal registration of its service mark (the call sign) and shown a knowing and willful infringement, in addition to profits, damages and costs, it may have been entitled to treble damages and attorneys fees.8 Furthermore, if a registered trademark is used continuously for five years, the trademark registration may become "incontestable"—meaning the validity of the mark cannot be questioned except in very limited circumstances.

Thus, ownership of a federal registration may deter infringements, and thereby avoid expensive litigation, because competitors will be less inclined to infringe upon a registered mark, where substantial damages may be awarded.

4)Federal registrants are entitled to broader territorial protection of their rights to exclusive use. Under the common law, the first user of a trademark or service mark has priority over a later user of the same or confusingly similar mark in the same area in which the senior user uses the mark. Thus, a senior user could prohibit a subsequent user from using a substantially similar trademark or service mark in the same market area. However, if a senior user sends its goods or services to a different market, its rights are subject to the rights of any existing users of that mark in that market, even though the local user began using the mark after first use by the senior user in the other market.3

On the other hand, a senior user who has a federally registered trademark has superior rights throughout the United States. ¹⁰ Those rights may be asserted in the senior user-federal registrant's market area, and in those areas where it demonstrates a likelihood of entry. ¹¹ The entity does not have to be a broadcast service, provided it is a service so related to broadcasting so as to cause confusion in the mind of consumers. This can be an important benefit for owners of multiple licenses in different areas of the country, and providers of services to broadcasting stations.

5)Plaintiffs in trademark infringement cases may invoke federal jurisdiction. Once a trademark or service mark is federally registered, an owner suing for trademark infringement may file his complaint in federal courts. ¹² Plaintiffs in trademark infringement cases generally prefer to litigate in federal court because of the greater experience of federal judges in trying trademark cases and the speed in which decisions are reached.

Increased Benefits Of Registration Due To Recent Changes In The Law

In addition to these benefits, the passage of legislation in 1988, 13 enabling registrants to apply for a mark before actual use, further compels a licensee to federally register its slogans and call signs. Prior to November 16, 1989, the effective date of the new legislation. an applicant could only apply for a federal registration based upon its use of the mark prior to filing the application. Now an applicant may file its application based either upon actual use of the mark or a bona fide intent to use the mark. The filing of any application for registration constitutes constructive notice of an applicant's use of, or intent to use, the mark. Thus, under the "intent to use" registration process, an applicant is afforded nationwide priority rights over anyone who has not used the mark before the application's filing date or filed an intent to use application in the Trademark Office before the applicant, based solely on its bona fide intent to use a mark.

These priority rights that may be derived from filing an intent-to-use application could have saved NBC over \$500,000, when, in 1976, the network embarked upon the creation of a new NBC logo. Before it spent an estimated \$750,000 developing the mark, NBC did a trademark search to ensure that there were no conflicting marks being used. In the eight-month interim between the time the results of NBC's trademark search indicated that there were no conflicting marks being used and the completion of the NBC logo, Nebraska Public Television adopted and began using a substantially similar logo. NBC was forced to pay Nebraska Public Television \$500,000 for the right to use the mark. Under the intent-to-use system, NBC could have filed

an application based on a *bona fide* intent to use the mark, thereby acquiring nationwide priority for use of that mark.

On the other hand, it must be noted that although an applicant acquired a nationwide priority right to exclusive use of the trademark based upon an intent-to-use application, the applicant may not enforce that right through an infringement suit until it has actually used the trademark. Thus, if a competitor begins to use a substantially similar mark while an intent-to-use application is pending, the applicant will have to be creative in finding ways to prevent the competitor from using the mark. One possible argument for an injunction enjoining the competitor's use of the mark would be interference with prospective economic advantage.¹⁴ A federal registrant may also sue for infringement based upon the registration once it uses the mark and the registration issues.

Procedures for Federal Registration

Thus, there are now two means for filing a trademark or service mark application. The application may be based upon use or bona fide intent to use the mark. The procedures for filing a mark under these systems are as follows:

1)The licensee will first want to initiate a federal trademark search to ensure that there are no other substantially similar registered or pending marks such that the registration may be denied. ¹⁵ While this step is not mandatory, it is highly recommended in light of the expenditures that may be wasted should an applicant subsequently discover that the same or a similar mark had been registered or applied for by a different party, and to avoid infringement litigation.

2)Upon successful completion of the search, the next step is to file an application to register the mark. A use applicant must state that it is using the mark, the particular goods or services in connection with which the mark is being used, and the date of the applicant's first use of the mark. An intent-to-use applicant must specify that it has a bona fide intention to use the mark and describe the goods or services in connection with which it has a bona fide intention to use the mark. 16 Upon submission of either a use or intent-touse application, an examining attorney at the Patent and Trademark Office ("PTO") will inspect the application for registrability. An application will be refused at this stage if there is a registered mark or pending application which is confusingly similar, or if the mark is deemed to be generic, descriptive or misde-

3)If the mark is approved by the examining attorney, the mark will be published for opposition. ¹⁷ Parties who believe they would

be damaged by registration of the proposed mark then will have 30 days within which to file an opposition to registration.¹⁸

4) If the application is not opposed, or the applicant prevails against the opposition filed, a certificate of registration will be issued by the PTO.¹⁹ A certificate indicates that the applicant has complied with the law, and that it is entitled to registration of its mark.²⁰ If the applicant has filed an intent-to-use application, the PTO will issue a "notice of allowance".²¹

5)The intent-to-use applicant must file a statement of use within six months of the issuance of the notice of allowance, which will include the date of the first use of the mark, the goods or services with which the mark is used in commerce and the mode or manner in which the mark was used in connection with the goods.²² The applicant may obtain a six-month extension of the original six-month period upon written request and up to four additional sixmonth extensions for good cause.²³ The registration for the mark issues after the intent-to-use applicant first uses the mark in connection with its goods or services and files the necessary statement of use.

The cost of this entire procedure is generally under \$1,000 including the cost of the trademark search, filing fees and attorneys' fees.²⁴

Since the legislation allowing "intent-touse" applications was only recently passed, some questions remain with respect to its implementation. For instance, it is not clear what a licensee must show at a minimum in order to demonstrate a "bona fide" intent to use. However, FCC approval to use a call sign for a date certain in the future would constitute substantial evidence suggesting a bona fide intent to use a mark. Evidence such as marketing studies and plans or orders for goods bearing a new call sign or logo would also most likely be sufficient. As this area of the law is still subject to judicial interpretation, the licensee would be well-advised to maintain complete records with regard to plans for future use of the mark.

Copyright Protection for Licensees

In addition to obtaining trademark protection for its call signs, slogans and mascots, a licensee may also obtain copyright protection for call letter logos, slogans and mascots which involve original artwork or designs. ²⁵ Copyright protection automatically exists upon creation of original artwork or designs, but enforcement of the copyright is contingent upon the licensee's registering the claim to copyright with the U.S. Copyright Office.

The protection offered by a copyright differs from that offered by a trademark. While the purpose of a trademark is to identify the source of goods or services, so that the public will not be confused as to the source of the goods, a copyright is more analogous to a property right. The purpose of a copyright is to prevent anyone else from copying the original artwork or design. A copyright for a mascot or slogan design gives its owner the exclusive right to reproduce the design in copies, distribute copies to the public, and display the mascot design publicly. ²⁷

As trademarks and copyrights serve different functions, they may co-exist in a single work. For example, assume that Station WZFX uses a fox design as its mascot. Trademark registration of the fox mark would give Station WZFX the right to ensure that the design, as applied to products and services offered by WZFX, is not used by any other party. The station should additionally secure copyright protection so as to be able to fully protect the design against unauthorized reproductions.

A mascot design may be copyrightable so long as the design is original. A definition for the word "original" was intentionally omitted from the Copyright Act "to incorporate without change the standard of originality established by the courts under the present [1909] copyright statute." Case law indicates that there is a distinction between originality and novelty. "Originality means only that the work owes its origin to the author, i.e., is independently created and not copied from other works." Further, "[a]ny 'distinguishable variation' of a prior work will constitute sufficient originality to support a copyright if such variation is the product of the author's independent efforts and is more than trivial." "30

As indicated above, under the Copyright Act registration is not mandatory—a copyright subsists in an original design from the moment it is created. However, protection of the copyright may not be enforced until registration of a claim to copyright is filed with the United States Copyright Office. Once a copyright is registered, the owner will be entitled to bring a copyright infringement suit in federal court. The copyright owner who prevails in such a suit is entitled to recover the actual damages suffered by the owner as a result of the infringement, or any profits of the infringer that are attributable to the infringement, or statutory damages (provided the registration issued before the infringement occurred), whichever is higher. 31 Registration consists of submitting an application form and a filing fee to the Copyright Office. The process costs approximately \$195, 32 which includes the government filing fee and attorneys' fees.

Conclusion

For purposes of ascertaining the rights of a licensee with respect to the exclusive use of call signs, logos and mascots, the FCC is no longer involved in the question, except to the extent that rejection of a call sign or withdrawal of a license could signal abandonment of a trademark right. Thus, you should consider consulting with an attorney experienced in trademark and copyright law to plan your strategy for protecting your rights to exclusive use of your call letters, slogan or mascot, before you select your call letters or embark on a major promotional campaign.

You may wish to arrange for a trademark search to determine whether the mark is available for federal registration. If the trademark or service mark selected is already registered by another company or if an application for the same or similar mark is pending in the name of another company, it still may be possible to use the mark in a geographically separate area, or to negotiate a license agreement whereby you would be entitled to exclusive use of the mark in your market. If the trademark or service mark is not already registered or applied for, a use application may be filed if you have already used the mark in commerce. If the mark has not already been used, you may file an intent to use application. Once the promotional campaign begins and the mark is used in connection with the services, a trademark registration should issue shortly thereafter, and you will be assured of the exclusive right to use the slogan or call letters in connection with your broadcasting services.

You should also consider registering your claim to a copyright in any original designs such as a mascot, thereby triggering your right to prevent others from copying your design.

Station WZFX-FM knew that another party owned a federal service mark registration for the mark "FOXY" before it adopted its "FOXY" slogan. WZFX-FM obtained a license to use the "FOXY" service mark from the Registrant and its license helped it to prevail in the lawsuit it filed against the competing radio station which subsequently began using the "FOXY" mark.

Stations WMEE and KQFX never filed applications for registration of their respective call signs, although WMEE eventually did prevail against WMCZ, and KQFX eventually got the KHFI call sign. However, expensive litigation and exhausting repetitive FCC call sign applications may have been avoided if they had filed their applications before trouble began.

Finally, NBC could have saved \$500,000 in settlement costs if it had been possible to file an intent-to-use application at the time it decided to adopt its new NBC logo.

By federally registering your service marks and/or copyrights, you will potentially save substantial litigation expenses, and you can avoid wasted promotional expenses for a mark as to which you have no enforceable rights to exclusive use. Further, a federal registration will strengthen your bargaining position with

respect to would-be infringers. The costs of securing service mark and copyright registration seem insignificant in comparison to the benefits which result from owning such registrations.

NAB's Counsel Memos are intended to serve as a source of general information on legal issues of interest to the broadcasting industry. Broadcasters seeking information on how the principles discussed in a Counsel Memo apply to their specific circumstances should seek the advice of their own attorneys.

Endnotes:

- ¹ In re WSM, Inc., 225 U.S.P.Q. 883 (TTAB 1985).
- ² Presently FCC rules state that "[a]pplicants may request call signs of their choice if the combination is available," and that "[o]bjections to the assignment of requested call signs will not be entertained at the FCC." 47 C.F.R. [S]73.3550(g).
- ³ 225 U.S.P.Q. 883 (TTAB 1985).
- ⁴ See Pathfinder Communications Corp. v. Midwest Communications Co., 593 F. Supp. 281 (1984).
- ⁵ 225 U.S.P.O. at 885.
- ⁶ See In re WSM, 225 U.S.P.Q. at 885.
- ⁷ 15 U.S.C. [S]1057(b).
- 8 15 U.S.C. [S]1117.
- ⁹ United Drug Co. v. Theodore Rectanus Co., 248 U.S. 90 (1918).
- Dawn Donut Co. v. Hart's Food Stores, Inc., 267 F.2d 358 (2d Cir. 1959).
- ¹¹ Mister Donut of America, Inc. v. Mr. Donut, Inc., 418 F.2d 838 (9th Cir. 1969); cf. Dayton-Hudson Corp. v. Dart Drug Corp., 221 U.S.P.Q. 288 (1982)(complaint dismissed for failure to state a claim where registrant did not allege likelihood of entry into defendant's territory).
- ¹² 15 U.S.C. [S]1117.
- ¹³ The Trademark Law Revision Act of 1988; Public Law 100-667.
- ¹⁴ H. Leeds, Constructive Use, Section 8 Affidavit & Renewal Applications Under the Trademark Law Revision Act of 1988, Trademark Rules of Practice Under the Trademark Law Revision Act, p. 48.
- ¹⁵ In addition, the licensee should strongly consider obtaining a common law and state search to ascertain whether any other party is using the same or a similar mark for competing services.

- ¹⁶ Trademark Manual of Examining Procedure, Section 2.33 (1989).
- 17 Id. at Section 2.80.
- 18 Id. at Section 2.101.
- 19 Id. at Section 2.81.
- ²⁰ Id. at Section 2.151.
- ²¹ 15 U.S.C. [S]1063(b)(2).
- ²² 15 U.S.C. [S]1051(b).
- ²³ 15 U.S.C. [S]1051(d)(1); 37 C.F.R. [S]2.89.
- ²⁴ This estimate does not include filing fees for requested extensions and other unanticipated problems with the application.
- ²⁵ See M. Nimmer, 1 Nimmer on Copyright [S]2.12 ("Although there has been some conflict in the cases, it is clearly the prevailing view that characters per se are entitled to copyright protection.")
- 26 See J. Thomas McCarthy, 1 Trademarks and Unfair competition, [S]6.4 (1984).
- ²⁷ Id.
- ²⁸ Nimmer, 1 Nimmer on Copyright [S]2.01 (quoting H. Rep. p. 51).
- ²⁹ Id. at [S]2.01[A].
- 30 Id. at [S]2.01[B].
- 31 17 U.S.C. [S]504(b) and (c).
- 32 Expedited filing fees are higher.



Counsel Memo

INDEX

Agreements	
	Citizen
	Employee
Applications	
	Assignment or Transfer
	Extension of Time to Construct
	Forms Appendix A
	License to Cover CP
	New Station
	Renewal of License
AM Broadcas	
	Daytime Stations
	Freeze
	Migration
Americans wi	th Disabilities Act
Announcemen	
Announcemen	Sponsor Identification
Antitrust Con	
Antitiust Con	
Duginaga Onco	Television Violence
Business Orga	
Cable Televis	
	Copyright Royalty Distribution
	Must Carry
	Network Nonduplication
- 44 -	Syndicated Exclusivity
	e Courtroom
	1
Children's Te	levision
	y
	54
Copyright	
	Cable
	Digital Broadcasting
	Satellite Home Viewing
	Sound Alike and Look Alike
Cross Interest	Policy
Curtailment o	r Discontinuance of Operations
	vertising
-	ug Trafficking
Educational B	
	Exchange of Channels

	Children's Programming
	Instructional Television Fixed Services
	Political Broadcasts
	Public Facilities Program
	Underwriting Announcements
	padcasts
Employees	
* y	Agreements
	Benefits
	nent Opportunity
	ine
Fee Collection	
	Regulations ,
	Schedule Appendix B
Fines and For	eitures
FM Broadcast	
Tive Dioucoust	Class C3 Stations
FM Translator	
	casting of
	Reports
Labor	Tacports
Litoor	Overtime Pay
	Posting of Notices
Libel and Inva	sion of Privacy
	ral Dates
	ment Agreements
	equirement
	rs of Operation
	ge
	ership Rules
	65
Non-Network	Territorial Exclusivity
	cent or Suggestive Material
•	casts
Political Bload	Candidate Debates
	Lowest Unit Charge
	Political Files
Drima Tima A	Station Liability
	cccss
Programming	Statement of Dlans
Dalilla Faran	Statement of Plans
	on File
Public Service	Announcements

Renewal of L	
	Fee
	Form 303-S
	Process
	Table of Filing Dates
Reports	-
_	Ownership
Satellite Earth	
	Registration
	Technical Rules
	Zoning
Settlements	-
	Assignment of License or Transfer of Control 4, 18
	Comparative Hearing
	Petitions to Deny
Sponsorship I	dentification
Spot Represer	ntation by TV Networks
Station Identif	fication
Taxation	
Telephone Nu	ımbers
Time Brokera	ge
Tower Paintin	ng and Lighting
Trademarks .	
Unauthorized	Interception
Violence on T	ΓV
70ning	111

ABN-2147

REF KF2805 .L44 Suppl 1992

Legal guide to broadcast law and regulation c1992.

