

## **RADIO AND TELEVISION TOWER & EQUIPMENT** PROPERTY DAMAGE APPLICATION

Date of Report:		Reported By:		Office:			
Frequency:		Address:					
Broadcasting Co.						Call Letters:	
	Principal Mailing Add	dress:				Tower Location:	
2. GENERAL	A. Type Of Tower: Self Supporting Guyed  B. Cross Section: Square Triangular  C. Constructed Of: Structural Steel Aluminum Steel Pipe Galvanized  D. Base of Tower: Fixed Pivoted  E. Number of Guys: 3 4 6 8 10 12  F. Beacon Marker Lights: Yes No  G. Lightning Protection: Yes No Explain:				el Pipe 🔲 Galvanized		
	A. TOWER HEIGHT				DIMENSION OF THE PROPERTY OF T	ONS:	
3. DESIGN	FT.			LENGTI	H: I	FT WIDTH: FT	
	B. If guyed, distance Anchor Foundation	to guy: 1/ n from Towe	2/ er: FT.			Number of Guy Anchors:	
	C. APPROXIMATE E	LEVATION	OF GUY AND	HOR PO	INTS ON	TOWER ABOVE BASE:	
	D. DESIGNED BY:		ERECTED BY:		ED BY:		
	E. MFG. BY (IF STA	Y (IF STANDARD TOWER) ADDI			ADDRE	SS:	
	F. ORIGINAL COST				TOTAL	TOTAL WEIGHT OF TOWER: LBS.	
	G. DESIGN WIND PRESSURE: LBS./SQ FT	A.I.S.C R.T.M.A. A.S.A. E.I.A. OTHERS:					
	H. DESCRIBE RUST PREVENTION METHOD USED:						
	I. IS THE TOWER USED AS A RADIATOR ONLY: YES NO				NO		
	J. WAS TOWER DESIGNED FOR THIS LOCATION: YES NO IF NO, INDICATE:						
	PREVIOUS OWNER: LOCATION:				ION:		
	K. DESCRIBE METHOD OF DISMANTLING AND RE-ERECTION AT NEW SITE (Welded, bolted, etc):						
	PURPOSE: YE	L. IF USED TO SUPPORT FM OR TV ANTENNA WAS TOWER ORIGINALLY DESIGNED FOR THIS PURPOSE: YES NO IF NOT, GIVE DETAILS AND METHOD OF REINFORCING TOWER:  M. ARE GUYS (IF USED) PRESTRESSED: YES NO DESCRIBE ANCHORAGE METHOD:					
_	A. DESIGNED BY:				CONSTRUCTED BY:		
4. FOUNDATION	B. TYPE OF SOIL:				ALLOW	ABLE BEARING PRESSURE:	
	C. PILE FOUNDATIO	N: YES	☐ NO		BEARIN	NG CAPACITY OF PILE:TONS/PILES	

	D.	METHOD DETERMINING PILE CAPACIENGR. NEWS RECORD FORMULA ACTUAL LOAD TEST	ITY:		OF PILE:  WOOD NCRETE	STEEL	
5.	A.	WHEN WERE TOWERS LAST INSPECTED:			DO OWNERS SUBSCRIBE TO ANY INSPECTION SERVICE: YES NO		
	В.	DESCRIBE INSPECTION SERVICE:					
6.	A.				LIGHTNING PROTECTION: YES NO DESCRIBE:		
	В.	INSULATORS: YES NO			DESCRIBE:MANUFACTURER:		
	C.	BEACON MARKER: NUMBER LIGHTS		WATTA	WATTAGE:		
	D.	DE-ICER EQUIPMENT: YES N	0		ONS MARKERS IN A F.C.C. YES	ACCORDANCE NO	
	E.	MAKE AND TYPE ANTENNAS:					
	F.	WEIGHT OF ANTENNAS:LBS.		NS OF ANTENNA: LENGTH FT. IEIGHT: FT.			
	G.	ORIGINAL COST OF ANTENNAS: A.M	.: \$		F.M.: \$	T.V.: \$	
	Н.	DATE OF PURCHASE OF ANTENNAS:	A.M.:	_	F.M.:	T.V.:	
	I.	WHAT WIND PRESSURE IS THE ANTE DESIGN TO SUSTAIN:	ENNAS H	EIGHT C	F ANTENNA ABOV FT.	E TOP OF TOWER	
	J.	WERE TOWERS ORIGINAL DESIGN B. OPERATING: YES NO IF NOT, DESCRIBE ADDITIONAL REVI					
7. EXPOSURES	A.		THERE ANY TREES OR OTHER STRUCTURES IS THE AREA SUBJECT TO FLOODING HIN 500 FT. RADIUS: YES NO YES NO				
	В.	IS TOWER FENCED IN: YES NO TYPE OF FENCE: IS TOWER IN EARTHQUAKE ZONE: YES NO —					
	C.	HOW FAR IS TOWER FROM NEAREST REGULAR TRAVELED AIR ROUTE: HOW FAR IS TOWER FROM NEAREST AIRPORT:				FROM NEAREST	
	D.	HOW FAR IS TOWER FROM:  1. TRANSMITTING STATION? FT.  2. TUNING UNIT, IF SEPARATE FROM TOWER, WHERE LOCATED? FT.  3. ANY OTHER BUILDINGS, OR STRUCTURES? FT.					
	E.	GIVE LOSS EXPERIENCE FOR PAST FIVE YEARS (DATE, AMOUNT AND HOW CAUSED):					
	F.	. HAS ANY INSURANCE COMPANY EVER CANCELED, REFUSED TO RENEW OR DECLINED TO ISSUE ANY INSURANCE FOR APPLICANT? YES NO EXPLAIN:					

		TOWER	R SITE(S)		
1.	Type of Broadcast: Rac	dio Television			
2.	Tower structure and guy wire indicate whether self-support LOCATIONS			ng erection costs	For type,
		ADDRESS	<u>HEIGHT</u>	<b>TYPE</b>	<u>VALU</u>
	(A)				\$
	(B)				\$
	(C)				\$
	Foundations, anchors and ur	nderground equipment	: (Total values at each loca	ation).	
	LOCATIONS	<u>VALUE</u>	•	,	

Antennae, transmission lines or coaxial cable, meaning cable both or off the above premises (property of the Assured), and catwalks Total values at each location).

**VALUE** 

LOCATIONO	VALUE	
(A)	\$	
(B)	\$	
(C)	\$ <u></u>	
Tuning House App	paratus (Total values at each location	on).
<b>LOCATIONS</b>	<u>VALUE</u>	
(A)	\$	
(B)	\$	

**VAI UF** 

**VALUE** 

Miscellaneous electrical auxiliary operating and control apparatus permanently connected to tower(s) and not named above.

(A) (B) (C)	\$ \$ \$	
TOTAL VALUE AT L	OCATION (A)	\$
TOTAL VALUE AT L	OCATION (B)	\$
TOTAL VALUE AT L	OCATION (C)	\$
TOTAL VALUE AT A	ALL LOCATIONS	\$

## TRANSMITTER HOUSE(S)

\*Transmitting, audio and video control, monitoring, and switching apparatus, including power feed wiring. (Give total values for above at each location)

	EXACT ADDRESS		CONSTRUCTION	<u>VALUE</u>
(A)				\$
(B)				\$
(C)				\$
	TO	TAI VAIUF AT A	LL TRANSMITTER HOUSES	\$

## **BROADCASTING STUDIO(S)**

\*Oral and visual pickup, audio and video control, monitoring and switching apparatus, including power feed

(A) (B) (C)

(C)

**LOCATIONS** 

LOCATIONS

	wiring.		
		e total values for above at each location)	
	EXACT ADDRE	ESS CONSTRUCTION	<u>VALUE</u>
	(A) (B)		\$ \$
	(C)	<u>—</u>	\$
		TOTAL VALUE AT ALL TRANSMITTER HOUSES	\$
	Film and slide projection reprodu	cing apparatus and video recording and reproducing appa	ratus.
	<u>LOCATION</u>	<u>VALUE</u>	
	(A)	\$ \$	
	(B)	\$	
	(C)	\$	
		equipment (excluding building lighting systems).	
	LOCATION	<u>VALUE</u>	
	(A)	\$	
	(B) (C)	\$ \$	
	· · · ——	Ψ	
	TOTAL VALUE AT ALL ST	TUDIOS: \$	
		MOBILE EQUIPMENT	
5.	Transmitting and receiving equip	ment not permanently situated in buildings. Describe fully:	
	M	IISCELLANEOUS EQUIPMENT	
6.	*Phonograph records, tape and v	vire recordings, positive film library.	
	EXACT ADDR		<u>VALUE</u>
	(A)		\$ \$
	(B)		\$
	(C)	<del></del>	\$
	LIMIT ANY ONE RECORD:	\$	
	LIMIT ANY ONE TAPE OR W	/IRE RECORDING: \$	
	LIMIT ANY ONE POSITIVE F	TLM: \$	
	LIMIT ANY ONE LOCATION	(RECORDS, RECORDINGS AND FILM COMBINATION): \$	<del></del>
			<u> </u>
(*)		MENTS AND BETTERMENTS TO BUILDINGS, FURNITU LD IN STORAGE.  DO NOT INCLUDE THOSE VALUES.	JRE AND

## **RATING INFORMATION**

	FIRE RATES (COINSURANCE APPLYING)	EXTENDED COVER RATE (COINSURANCE APPLYING)	VANDALISM & MALICIOUS MISCHIEF RATES (COINSURANCE APPLYING)
TOWER(S)			
LOCATION (A):			
LOCATION (B):			
LOCATION (C):			
TUNING HOUSE			
LOCATION (A):			
LOCATION (B):			
LOCATION (C):			
TRANSMITTER HOUSE			
LOCATION (A):			
LOCATION (B):			
LOCATION (C):			
BROADCASTING STUDIOS			
LOCATION (A):			
LOCATION (B):			
LOCATION (C):			
		or in this applicationattac shed rates with coinsuranc	
Date:	Applicant's S	ignature:	