

# RADIO AND TELEVISION TOWER & EQUIPMENT PROPERTY DAMAGE APPLICATION

THE TO	POLICY NUMBER	isk (*) need not be completed if this endors INSURED	ement and the policy in	ave the same mee	EFFECTIVE DATE			
Bro	padcasting Company:		Call Letters	·				
	ncipal Mailing Address:		Tower Loca					
- 1   1	icipai mailing Address.		TOWER LOCA					
		GENERA	ı	•				
A.	Type of Tower:	Self Supporting	Guyed					
B.	Cross Section:	Square Triangu	,					
C.	Constructed of:	Structural Steel		eel Pipe 🔲	Galvanized			
D.	Base of Tower:	Fixed Pivoted	Aluminum 🔲 St	eerripe	Galvariized			
E.	Number of Guys:		8	2				
F.	Beacon Marker Lights:	Yes No	0   10   1					
<u>г.</u> G.	Lightning Protection:	Yes No						
G.	Lightning Protection.	L res L NO						
		DESIGN	I					
A.	Height of Tower:	ft. Bas	e Dimensions:	Length:	ft. Width: ft.			
B.	If guyed, distance to guy:	1/ 2/		•				
	Anchor foundation from to	wer: ft. ft.						
	Number of guy anchors:	3 4 6 6	8					
C.		guy anchor points on tower abov		ft.				
D.	Designed by:							
	Erected by:							
E.	Manufactured by:							
	(if standard tower)							
	Address:							
F.	Original Cost:	\$ Date	e Constructed:					
	Total weight of tower:							
G.	Design Wind Pressure:	lbs. per square ft.						
	Specification Used:	☐ A.I.S.C. ☐ R.T.M.	A. 🗌 A.S.A. 🛭	E.I.A.				
		Others:						
Н.	Describe rust prevention	nethod used:						
I.	Is the tower used as a rad		lo					
J.	Was the tower designed	or this location? 🔲 Yes 🔲 N	10					
	Previous owner:							
	Location:							
K.	Describe method of dism	intling and re-erection at new sid	e (Welded, bolted	I, etc.):				
L.	If used to support FM or	V antenna, was the tower original	ally designed for t	his purpose?	☐ Yes ☐ No			
	If no, give details and method of reinforcing the tower:							
M.	Are guys (if used) prestre							
N.	Describe anchorage meth							
O.		lesign based on supporting all th	e antennas now o	nerating?	☐ Yes ☐ No			
P.		revision to tower to support addit		porating:				
' '	ii iiot, describe additional	TO TICKET TO Support addition	ionai ioaaingo.					

## **FOUNDATION**

				<u> </u>	10/	<u> </u>	<u> </u>							
A.	Designed by:													
	Constructed by:				_									
B.	Type of soil:						Allow	<i>l</i> ab	le	bearing	g pi	ressure:		
C.	Pile foundation?	İΓ	Yes		No	)				pacity	_			tons/piles
D.	Method of determining pile capacity:	ΤĒ	Engi	<sup>-</sup> . N	ews	Re	cord F					tual Load	Test	•
	Type of pile:	ΤĒ	Woo			Ste				crete				
			_											
			IN	SF	EC.	TIC	NC							
A.	When were the towers last inspected	?												
В.	Do owners subscribe to any inspection		ervice'	?	+	П	Yes		1	10				
C.	Describe inspection service:					_				-				
			API	Pυ	RTE	ΞN	CES							
Α.	Does the tower have a TV antenna?						Yes		1	10				
B.	Does the tower have an AM antenna	?				百	Yes		N	10				
C.	Is there lightning protection?					Ī	Yes	Ī	_	10				
	If yes, please describe:					_			<u>-                                    </u>					
D.	Does the tower have insulators?				-	П	Yes		1	10				
	If yes, indicate name of the manufact	ure	r:			_			<u>-                                    </u>					
	If yes, please describe insulators:				_									
E.	Does the tower have a beacon market	er?				П	Yes	Т	1	10		Wattag	ie:	
	If yes, indicate the number of lights:				$\dashv$	<u> </u>			<u> </u>	-		1	,	
F.	Are beacon markers in accordance w	/ith	F.C.C	?	$\dashv$	П	Yes		<u> </u>	10				
G.	Does the tower have de-icer equipme			•		Ħ	Yes	T		10 10				
H.	Indicate make of antennas:	J. 16 i			-+		. 55		<u></u>					
T.	Indicate type of antennas:				-+									
J.	Indicate weight of antennas:				-+		lbs	s						
K.	Indicate Weight of antermas:				+	Height ft. Length ft.								
L.	Indicate original cost of antennas:						1: \$					M: \$		TV: \$
M.	Indicate date of purchase of antennas	s.				AN						<u>νι. φ</u> Μ:		ΤV: Ψ
N.	What wind pressure are the antennas		signer	l to							' '	v		I V.
P.	Indicate height of antenna above top					•			ft.					
• •		٥. ١	3.701.											
			F	(P	osu	JR	FS							
Α.	Are there any trees or other structure	10 M						T	Г	Yes		No		
B.	Is the area subject to any flooding?	۷۷ ی	101111111111111111111111111111111111111	<i>J</i>	OGL I	au	iuo:	+	H	Yes	H	No		
<u>С</u> .	Is the tower fenced in?							+	H	Yes	H	No		
О.	Indicate type of fence:							+		1 1 63		110		
D.	Is the tower in an earthquake zone?							$\dashv$	Г	Yes		No		
E.	How far is the tower from the nearest	rec	nular tr	ave	led a	air ı	nute?	$\dashv$	_	1 1 63	_	1 110		
F.	How far is the tower from the nearest			ave	icu c	aii l	Jule!	+						
<u>г.</u> G.	How far is the tower from a transmitti			2				+						
<u>.</u> Н.			otatiOH	:				+						
	How far is the tower from a tuning unit?  If separate from tower, where is the tuning unit located?					2		+						
J.	How far is the tower from any other b						2	$\dashv$						
	Thow iai is the tower from any other b	ullu	iii iys U	આ	uclu	100	) (	_						
0.				\\;\:\	ام ام		vnorio	no	٠	or tha	200	t five veer	c	
0.	I UGG FIGLUDA							HIC	C I	or the	Jas	i live years	ა.	Amount
<u> </u>	LOSS HISTORY -	Plea		100	· ^ -									Amount
0.	LOSS HISTORY -	Plea		lov	v Ca	us	eu ?							_
		Plea		lov	v Ca	us	eur							\$
0.		Plea		lov	v Ca	us	eu r							\$
0.		Plea		lov	v Ca	use	eur							\$ \$ \$
0.		Plea		Hov	v Ca	use	ear							\$ \$ \$
		Plea		Hov	v Ca	use	ear							\$ \$ \$ \$
		Plea		Hov	v Cai	use	ear							\$ \$ \$
			1											\$ \$ \$ \$ \$

whether self-supporting, guyed, articulated base or bridge type.  LOCATIONS  EXACT ADDRESS HEIGHT TYPE VALUE  (A)  (B)  (C)  S  Foundations, anchors and underground equipment (Total values at each location).  LOCATIONS VALUE  (A)  S  (B)  (C)  VALUE  (A)  S  (C)  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).  LOCATIONS VALUE  (A)  S  (B)  S  (C)  Tuning House Apparatus (Total values at each location).  LOCATIONS VALUE  (A)  S  (B)  S  (C)  Tuning House Apparatus (Total values at each location).  LOCATIONS VALUE  (A)  S  (B)  S  (C)  Total value at location (A)  S  Total value at location (A)  S  Total value at location (C)  TOTAL VALUE AT ALL LOCATIONS  TRANSMITTER HOUSE(S)	VER SITE(S)							
(A) S S S S S S S S S S S S S S S S S S S	Type of Broadc	ast: Radio	Television					
EXACT ADDRESS	whether self-su	e and guy wires, de-ic pporting, guyed, artic	ing equipment, ai ulated base or bri	rcraft beacons, including eidge type.	erection costs	s. For type, indica		
S		EXACT ADDRES	<u>ss</u>	<u>HEIGHT</u>	TYPE	<u>VALUE</u>		
Foundations, anchors and underground equipment (Total values at each location).  LOCATIONS  VALUE  (A) \$	(A)					\$		
Foundations, anchors and underground equipment (Total values at each location).  LOCATIONS  VALUE  (A) \$	(B)					\$		
LOCATIONS (A) \$ (B) \$ (C) \$ 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).  LOCATIONS (B) \$ (C) \$ (D) \$ (C) \$  Tuning House Apparatus (Total values at each location).  LOCATIONS VALUE (A) \$ (B) \$ (C) \$ (C) \$  Whiscellaneous electrical auxiliary operating and control apparatus permanently connected to tower(s) and not above.  LOCATIONS VALUE (A) \$ (B) \$ (C) \$  Total value at location (A) \$ (C) \$  Total value at location (B) \$ Total value at location (C) \$  TOTAL VALUE AT ALL LOCATIONS  *Transmitting, audio and video control, monitoring, and switching apparatus, including power feed wiring.  (Give total values for above at each location)  EXACT ADDRESS CONSTRUCTION VALUE  (A) \$ (B) \$ (C) \$   *CONSTRUCTION VALUE  (A) \$ (B) \$ (C) \$	(C)					\$		
(A) \$		•		otal values at each location	n).			
(B) \$ (C) \$ 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).  LOCATIONS			<del>_</del>					
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).  LOCATIONS VALUE  (A) \$								
Assured), and catwalks Total values at each location).  LOCATIONS  (B) \$								
LOCATIONS  (A) \$ (B) \$ (C) \$  Miscellaneous electrical auxiliary operating and control apparatus permanently connected to tower(s) and not above.  LOCATIONS	(A) (B) (C)	\$ \$ \$		un)				
(A) \$  (B) \$  (C) \$  Miscellaneous electrical auxiliary operating and control apparatus permanently connected to tower(s) and not above.  LOCATIONS VALUE  (A) \$  (B) \$  (C) \$  Total value at location (A) \$  Total value at location (B) \$  Total value at location (C) \$  TOTAL VALUE AT ALL LOCATIONS \$  *Transmitting, audio and video control, monitoring, and switching apparatus, including power feed wiring.  (Give total values for above at each location)  EXACT ADDRESS CONSTRUCTION VALUE  (A)	-			11).				
(B) \$ (C) \$  Miscellaneous electrical auxiliary operating and control apparatus permanently connected to tower(s) and not above.  LOCATIONS		·						
Miscellaneous electrical auxiliary operating and control apparatus permanently connected to tower(s) and not above.  LOCATIONS  VALUE  (A) \$  (B) \$  (C) \$  Total value at location (A) \$  Total value at location (B) \$  Total value at location (C) \$  TOTAL VALUE AT ALL LOCATIONS \$  *Transmitting, audio and video control, monitoring, and switching apparatus, including power feed wiring.  (Give total values for above at each location)  EXACT ADDRESS  CONSTRUCTION  VALUE  (A)								
Above.  LOCATIONS  VALUE  (A) \$ (B) \$ (C) \$  Total value at location (A) \$  Total value at location (B) \$  Total value at location (C) \$  TOTAL VALUE AT ALL LOCATIONS \$  *Transmitting, audio and video control, monitoring, and switching apparatus, including power feed wiring.  (Give total values for above at each location)  EXACT ADDRESS CONSTRUCTION VALUE  (A)								
(A) \$ (B) \$ (C) \$  Total value at location (A) \$  Total value at location (B) \$  Total value at location (C) \$  TOTAL VALUE AT ALL LOCATIONS \$  *Transmitting, audio and video control, monitoring, and switching apparatus, including power feed wiring.  (Give total values for above at each location)  EXACT ADDRESS CONSTRUCTION VALUE  (A)		electrical auxiliary ope	erating and contro	ol apparatus permanently o	connected to	tower(s) and not r		
(B) \$ (C) \$  Total value at location (A) \$  Total value at location (B) \$  Total value at location (C) \$  TOTAL VALUE AT ALL LOCATIONS \$  *Transmitting, audio and video control, monitoring, and switching apparatus, including power feed wiring.  (Give total values for above at each location)  EXACT ADDRESS CONSTRUCTION VALUE  (A)		<u>VAL</u>	<u>UE</u>					
Total value at location (A) \$  Total value at location (B) \$  Total value at location (C) \$  TOTAL VALUE AT ALL LOCATIONS \$  *Transmitting, audio and video control, monitoring, and switching apparatus, including power feed wiring.  (Give total values for above at each location)  EXACT ADDRESS CONSTRUCTION VALUE  (A)	(A)	\$						
Total value at location (A) \$  Total value at location (B) \$  Total value at location (C) \$  TOTAL VALUE AT ALL LOCATIONS \$  *Transmitting, audio and video control, monitoring, and switching apparatus, including power feed wiring.  (Give total values for above at each location)  EXACT ADDRESS CONSTRUCTION VALUE  (A)		\$						
Total value at location (B) \$  Total value at location (C) \$  TOTAL VALUE AT ALL LOCATIONS \$  *Transmitting, audio and video control, monitoring, and switching apparatus, including power feed wiring.  (Give total values for above at each location)  EXACT ADDRESS CONSTRUCTION VALUE  (A)	(C)	\$						
Total value at location (C) \$  TOTAL VALUE AT ALL LOCATIONS \$  *Transmitting, audio and video control, monitoring, and switching apparatus, including power feed wiring.  (Give total values for above at each location)  EXACT ADDRESS CONSTRUCTION VALUE  (A)	Total value at loc	cation (A)	\$					
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  VALUE  (A)  (B)  \$	Total value at loc	cation (B)	\$					
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  VALUE  (A)  (B)  \$		` ,	\$					
*Transmitting, audio and video control, monitoring, and switching apparatus, including power feed wiring.  (Give total values for above at each location)  EXACT ADDRESS  CONSTRUCTION  VALUE  (A)  (B)  \$		• •	\$					
EXACT ADDRESS         CONSTRUCTION         VALUE           (A)         \$           (B)         \$	*Transmitting, audio and video control, monitoring, and switching apparatus, including power feed wiring.							
(A) \$ (B)		•				VALUE		
(B) \$	(A)							
						\$		
						\$		

### **BROADCASTING STUDIO(S)**

**4.** \*Oral and visual pickup, 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)		\$
	\$	

Film and slide projection reproducing apparatus and video recording and reproducing apparatus.

<u>LOCATION</u>	<u>VALUE</u>	
(A)	\$	
(B)	\$	
(C)	\$	
Special television studio li	ighting equipment (excluding building lighting s VALUE	systems).
(A)	\$	
(B)	\$	
(C)	\$	

#### **MOBILE EQUIPMENT**

**5.** Transmitting and receiving equipment not permanently situated in buildings. Describe fully:

#### **MISCELLANEOUS EQUIPMENT**

**6.** \*Phonograph records, tape and wire recordings, positive film library.

TOTAL VALUE AT ALL STUDIOS: \$

EXACT ADDRESS	<u>CONSTRUCTION</u>	<u>VALUE</u>
(A)		\$
(B)		\$
(C)		\$

LIMIT ANY ONE RECORD: \$
LIMIT ANY ONE TAPE OR WIRE RECORDING: \$
LIMIT ANY ONE POSITIVE FILM: \$
LIMIT ANY ONE LOCATION (RECORDS, RECORDINGS AND FILM COMBINATION): \$

(\*) POLICY EXCLUDES IMPROVEMENTS AND BETTERMENTS TO BUILDINGS, FURNITURE AND FIXTURES AND SUPPLIES HELD IN STORAGE. DO NOT INCLUDE THOSE VALUES.

# **RATING INFORMATION**

	FIRE RATES (COINSURANCE APPLYING)	EXTENDED COVER RATE (COINSURANCE APPLYING)	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):			
	other than those provided for a second of the contract of the		h separate sheet giving descr
Date:	Applicant's S	ignature:	