ADMINISTRATIVE PERMIT APPLICATION COMMUNITY AND LOCAL INTEREST TOWERS/ANTENNAS

SITE INFORMATION

Street address:					
Subdivision:			_ Lot:	Block:	Tract:
MOA Property Tax ID:			_ Grid:		
	TOWER/ANT	ENNA 1	INFORMA	TION	
Tower classification: □	local interest	□ con	nmunity int	erest	
Tower Type: □ I		□IV	☐ Antenna	a Only	
MSL elevation of tower b	ase (NGS datum)	:	To	p of highest ant	enna (NGS
datum):					
Overall tower height:					
Number of antennas reque	ested on this appli	ication:_			
Number of existing antenn	nas on this tower	operated	by others:		
If existing tower, date of o	original tower cor	nstruction	n:		
	CONTACT PE	ERSON	INFORMA	<u>ATION</u>	
Name:					
Email:			Phone:		
Mailing address:					_
TOW	ER/ANTENNA	OPER/	ATOR INFO	<u>ORMATION</u>	
Name:					
Street address:					
Mailing address:					
Phone:	Fax:		Е	-mail:	

PROPERTY OWNER INFORMATION

Name:		
Street address:		
	E-mail:	
N.	ENGINEER INFORMATION	
Name:		
Mailing address:		
Phone:	E-mail:	
tower/antenna, and that a	or have been authorized to act for the operator all information provided hereon and attached is that payment of the administrative permit fee inot assure approval.	true to the best of my
Signature of Tower/Ante	nna Operator or Authorized Agent	Date

REQUIRED ATTACHMENTS

- 1. Letter of authorization from property owner.
- 2. Site Plan drawn to scale. Site plan must indicate tower location on property, elevations, roads, easements, and rights of way over property. Note finished floor elevations, include north point. Site plan to be stamped by a registered surveyor, architect, engineer as per State law requirements. On site plan show title block containing name of site plan, revisions made, location of the property, scale, sheet number, and street address of property, if applicable.
- 3. Existing and proposed topography, spot elevations, and datum used.
- 4. Depiction and location of required identification placard. Placard must include the name and address of the tower owner; the name and address of the tower manager, if different from the owner; the date of tower erection; the owner's name and address of each antenna on the tower. See AMC 21.05.040K.7.n.
- 5. Proof that collocation will be allowed, if applicable.
- 6. Estimated time frame for installation.
- 7. Tower color.

- 8. Separation distance from protected land uses, if applicable.
- 9. Guy wire setbacks, if applicable.
- 10. If not a request to collocate on another tower or placement of antenna on an existing structure, provide proof that no existing tower structures or structures are located within the geographic area which will technically accommodate antenna needs. Show separation distance from towers within a one-mile radius.
- 11. Affidavit from electrical engineer or FCC attesting that the antenna(s) meet ANSI standards for nonionizing electromagnetic radiation.
- 12. FAA approval of tower lighting and marking, or statement that the tower is not required to have special markings or lighting. If no lighting/marking are required by the FAA, a statement of intentions for any lighting/marking.
- 13. Proof of noticing for interference. A copy of the letter to be sent to property owner's of (a) the parcels within 500 feet of the outer boundary of the land subject to the application, or (b) the 50 parcels nearest to the outer boundary of the land subject to the application, whichever is the greater number of parcels, and a list of the names of people the letters will be sent to.
- 14. Certification of notice of the date of activation to community council(s) as required. (Only applicable in the B-1A, B-1B, watershed, PLI, and residential zoning districts.)

Submit application to:

Municipality of Anchorage
Planning Department
Land Use Review
In person at:
4700 Elmore Road, Anchorage, AK 99507
Or by mail:
P.O. Box 196650
Anchorage, AK 99519-6650

FOR MUNICIPAL USE ONLY:				
Date:				
Key 28				
Amount Paid: \$				
Check #:				
TR #:				
Ву:				