

License Application Worksheet

Applicant Information

Legal Name of A (Name to appear on the L				
Applicant is a (check only one please)	Corporation		Government Entity	
	Partnership	🗌 Individual	Other (please specify)	
Applicant FRN (F Number), if you h				
FRN Password (i	f known):			
Applicant Federa Social Security N	· · · · · ·			
Name of individuation the application:	al who will sign			
Title of individual application: (i.e. Owner, President, Ma				
Contact Information for person signing the application:				
Telephone	Number:			
Fax Numb	er:			
Mailing Street Address:				
Mailing Cit	y, State, & Zip:			
Email Add	ress:			
Radio Dealership	Name:			
Radio Dealer's C	ontact Person:			
PREPARED BY:		PHONE #:	DATE:	

(Attach pages with any additional information or system diagrams.)

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New License

In the space below, briefly describe the purpose of the radio systemnature of business, governmental organization, Police, Fire, etc.			
Control Point #1 Address:		Phone:	
City:	State:	County:	
Control Point #2 Address:		Phone:	
City:	State:	County:	
System Information			
Specify Band: 🗌 Low Band \	/HF 🗌 VHF	UHF	Other
Channel band width:	row UVery Narrow	,] Analog
Please note that modification of an existing system with wideband emissions will only be allowed if the new system contours are contained within the old system contours.			
Trunked Network Trunked Conventional Simulcast			
This system will be used for : Voice Data Data Data			
This system will use telephone interconnect : Yes No			
Comments/Notes on System:			
Mobile Only System Number of MO frequencies to add			
Number of Mobile Units Wattage: ERP: Gain:		Gain:	
Vehicular Repeater System Number of MO3 frequencies to add			
Number of Mobile Units Wattage: ERP: Gain:			
Band for MO3: 🗌 Low Band VHF 🗌 VHF 🗌 UHF 🗌 Other			

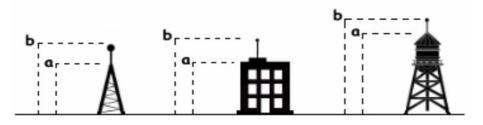
Site Information (copy & fill out page for each site)

Site Name:

Transmitter street address: or Nearest major intersection:	and	Distance from intersection
City:	County:	State:
Latitude:	Longitu	de:

Antenna Information

Does a building or a tower support the antenna?	 Building Lattice Towe Other (please s 		
Building or tower height (specify feet or meters): Enter the height above ground level to the highest point of the supporting str	ucture	🗌 feet	□ meters
only. Refer to letter 'a' in the antenna structure figure examples below. Height of antenna (specify feet or meters):			
The overall height above ground level of the entire antenna structure to the highest point, including any appurtenances. Refer to letter 'b' in the antenna structure figure examples below.		□ feet	☐ meters
Is this site registered with the FCC? (ASR): \Box Y	′es □ No	ASR #	



Requested Frequency Information for the above Site

Number of Repeater Pairs to add to this site (FB2, FB6, FB8)	Number of Base Frequencies to add to this site (FB)			
Repeater Power	Base Power			
Repeater ERP	Base ERP			
Repeater Gain	Base Gain			
List preferred Frequency or other additional information/instructions:				
Number of Associated Mobiles (per base)	Power ERP Gain			