



## License Application Worksheet

## **Applicant Information**

Legal Name of Applicant: (Name to appear on the License)						
Applicant is a (check only one please)	☐ Corporation	LLC	☐ Government Entity			
	☐ Partnership	☐ Individual	☐ Other (please specify)			
Applicant FRN (F Number), if you h						
FRN Password (i	f known):					
Applicant's Feder Social Security N	ral Tax ID (EIN) or umber:					
Name of individual who will sign the application:						
Title of individual signing the application:  (i.e. Owner, President, Manager, FCC Liaison, etc.)						
Contact Information for person signing the application:						
Telephone Number:						
Fax Number:						
Mailing Street Address:						
Mailing City, State, & Zip:						
Email Address:						
Radio Dealer's Contact Person:						

PREPARED BY: PHONE #: DATE:

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

This application is for:	☐ New License	☐ Modification	on to call sign
In the space below, briefly governmental organization		e of the radio syste	mnature of business,
Control Point #1 Address:		Phor	ne:
City:	State:	Cour	nty:
Control Point #2 Address:		Phor	ne:
City:	State:	Cour	nty:
System Information			
Specify Band:	and VHF U	HF UHF	☐ Other
Channel band width:	☐ Narrow ☐Very	/ Narrow	☐ Analog ☐ Digital (☐ NXDN or ☐ MOTOTRBO)
☐ Trunked ☐ Ne	twork Trunked	☐ Convention	al Simulcast
This system will be used fo	r : Uoice	Data Both	Voice and Data
Comments/Notes on System:			
Mobile Only System - use of	only for systems with	out a base transmi	tter (mobile to mobile)
Number of MO frequencies	s to add		
Number of Mobile U	nits: Outpu	ut Power:	ERP:
Vehicular Repeater System	1		
Number of MO3 frequencie	es to add		
Number of Mobile U	nits: Outpu	ut Power:	ERP:
Band for MO3:	Low Band VHF	☐ VHF ☐ UH	HF  Other

Site Information (copy & fill of	out page for each sit	e) Site Nar	me:		
Transmitter street address:					
OR Nearest major intersection:		and	Distance intersect		
City:	County:		State:		
Latitude:		Longitude:			
Antenna Information					
Does a building or a tower su	upport the antenna	☐ Building ? ☐ Lattice Tow ☐ Other (please			
Building or tower height (spe	cify feet or meters	):	□ ft		
Enter the height above ground level to the lonly. Refer to letter 'a' in the antenna struc			☐ feet	☐ meters	
Height of antenna (specify fe	et 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.				
Is this site registered with the	FCC? (ASR):	☐ Yes ☐ No	ASR#		
Requested Frequency Information for the <u>above</u> Site					
Number of Repeater Pairs to this site ( FB2, FB6,		Number of Base I to this site (FB)	Frequencies to	o add	
Repeater Power Repeater ERP Base Power Base ERP					
List preferred Frequency or other additional information/instructions:					
Number of Associated Mobile	es (per base)	Power	ERP	Gain	

Site Information (copy & fill of	out page for each sit	e) Site Nam	ne:	
Transmitter street address:				
OR Nearest major intersection:		and	Distance intersect	
City:	County:		State:	
Latitude:		Longitude:		
Antenna Information				
Does a building or a tower su	upport the antenna	☐ Building ? ☐ Lattice Towe ☐ Other (please s		_
Building or tower height (spe	cify feet or meters	):	□ <b>f</b> 4	
Enter the height above ground level to the only. Refer to letter 'a' in the antenna struc			☐ feet	☐ meters
Height of antenna (specify fe	et or meters):			
The overall height above ground level of the point, including any appurtenances. Refer figure examples below.			☐ feet	☐ meters
Is this site registered with the	FCC? (ASR): [	☐ Yes ☐ No	ASR#	
Requested Frequency Information for the <u>above</u> Site				
Number of Repeater Pairs to this site ( FB2, FB6,		Number of Base F to this site (FB)	requencies to	o add
·	er Power ater ERP	Base Power Base ERP		
List preferred Frequency or other additional information/instructions:				
Number of Associated Mobile	es (per base)	Power	ERP	Gain

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:	State:		
Latitude:		Longitude:				
Antenna Information						
Does a building or a tower su	upport the antenna	_	-			
Building or tower height (spe	cify feet or meters	):				
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Requested Frequency Information for the <u>above</u> Site						
Number of Repeater Pairs to this site ( FB2, FB6,		Number of Ba to this site (FE	ase Frequencies to 3)	add		
Repeater Power Repeater ERP Base Power Base ERP						
List preferred Frequency or other additional information/instructions:						
Number of Associated Mobile	es (per base)	Power	ERP	Gain		

Site Information (copy & fill out page for each site)  Site Name:					
Transmitter street address:					
OR Nearest major intersection:		and	Distance intersecti		
City:	County:		State:		
Latitude:		Longitude:			
Antenna Information					
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Requested Frequency Information for the <u>above</u> Site					
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Number of Associated Mobile	es (per base)	Power	ERP	Gain	

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Antenna Information				
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