

## APPLICATION FOR RADIOCOMMUNICATION SERVICES FIXED AND MOBILE STATION



Note: All applicants are required to complete all fields for the specified equipment type for Fixed and Mobile Stations.

Please note that some fields may not be applicable to all.

SECTION A: ADM	IINISTRATIV	E INI	-ORMATI	ON					
Company:									
Trade Name:									
Contact Details:									
Postal Address:									
Physical Address:									
City:									
District:									
Telephone Numbers:									
Fax Number:									
Email:	-4:								
Company / NGO Registr Number:	ation								
Do you already have a lie		\?				YES		NO 🗌	
If the answer to the above, what License were yes, what with?									
Has any of your licenses	ever been cance	elled, su	uspended, or	modified?		YES		NO 🗌	
If the answer to the above yes, please explain why.									
SECTION B: CON	ITACTS								
	TECHNICAL					LEC	BAL		
Name:				Name:					
TIN number:				TIN num	ber:				
Location:		Location:							
Township:		Township:							
City:		City:							
Region:		Region:							
Postal Address:				Postal A					
Telephone Number:	ne Number:			Telepho					
Email:		Email							
Fax Nr:		Fax Nr:							
Mobile:				Mobile:					
OFOTION F. TFO	IIIIOAL INE	ODM	ATION						
SECTION E: TEC		UKIVI		. —	OT! 0" [			. 5	
Transmit Site:	Receive Site:		Repeater Si	te:	STL Site:		Aı	mateur Radio	:
Physical Location:									
City:									
Region:									
Geographical Coordi			_	_					
	Latitude:	Deg.	Min.	Sec.	Hem.	N		S	
	Longitude:	Deg.	Min.	Sec.	Hem.	Е		W	
Altitude (m):									
Tilt Angle (deg.):									
Cove									
Number of frequencies needed:									

Equipment Informat	ion:										
Equipment Installer:  Equipment Type:	Name:										
	Title & Compa	ny:									
Equipment Type:	Transmitter		Receiver		]	•	Transci	ever			
Make:											
Model:											
Serial number:											
Preferred Frequency (MHz):		Trar	nsmission:					Rece	eive		
Channel Bandwidth (MF	Hz):	Trar	nsmission:						eive		
Total Preset Channels:											
Transmitter Character	istics										
Frequency Range (MHz):			Minimum:	Maximun							
Transmission Channel S	Separation:										
Output Power (Watts):											
Type of service:											
Antenna Characteristic	cs										
Make:											
Model:											
Frequency Range (MHz	<u>'</u> ):		Lower:					Upp	oer:		
Antenna type:						<u>'</u>				_	
Physical Height of Anter ground (M):	nna above										
Antenna Gain (dB):											
Main lobe azimuth (deg)	):										
Beam width (deg):		H	H V								
Polarization:		H V C									
Directivity:		Ye	s	No		]					
Type of cable from Tran (Appendix A):											
Length of cable from Tra											
Effective Radiated Power	` ,										
Receiver Characteristi	cs										
Frequency Range (MHz):		Minim	um:				Minimum:				
Channel Bandwidth (MHz):											
Receiver:		Sensitivity (dBm):				Select	ivity(c	dB):			
SECTION F: TEC	HNICAL INF	ORM	ATION								
Site Usage	Mobile Site		Handheld	Site	$\neg \top$	Aircraft	Site			Ship Site	
Station Details					=-			<u> </u>		- 1 - 1	
Base Site Type:	Transmitter		Receiver		$\neg \top$	Repeat	er			Transceiver	
Site Category:						110   1011					
Receiving Site Type:											
Nominal Radius (m):											
Registration Numbers (vehicles, aircraboat only):		raft &									
Vehicle / Aircraft Type:											
Vessel Name (Boat only):											
Aircraft/ Boat Call sign:											
Make:											
Model:											
Distress Frequency (Ship only):											

Number of frequencies needed:										
Equipment Information										
Number of Equipment:										
Equipment Type:	ransmitter	Receiver			Repeat	er		Trans	sceiver	
Make:										
Model:										
Type of service										
Channel Bandwidth (MI	Hz):	Tran	smit:				Rec	eive:		
Transmitter Character	istics									
Frequency Range (MHz	z):	Le	ower:				Ul	oper:		
Modulation Type:						Į.				
Total Preset Channels:										
Maximum Radiated Pov	ver (Watts):									
Effective Radiated Pow										
Antenna Power (W):	,									
Receiver Characterist	ics:									
Frequency (MHz):		L	ower:				U	oper:		
Channel Bandwidth (MI			L			Į.	<u>'</u>	•		
Receive Sensitivity (dBi	•									
Receive Selectivity: (dB	,									
Antenna Characteristi	•									
Make:										
Model:										
Frequency Range (MHz	Minir	num:				Maxin	num:			
Antenna type:						ı				
Physical Height of Antenna above ground (M):										
Antenna Gain (dB):										
Main lobe azimuth (deg										
Polarization:		Н [			V			V		
Cable type and Length connecting to										
Antenna										
SECTION C: DECL										
I, the undersigned, hereby	<u>declare that the information of the contract </u>	mation provide	ed in the	e forn	ns attache	ed is tru	ie.			
Official Title:										
Date & Signature:										
										•
SECTION D: FOR	OFFICIAL USE	ONLY								
Application Received on (Date):			Existing / New Licensee:							
This application has bee action taken:	following	Appro Addit Rejec	ional	: I Informa	tion Re	equeste	d:			
Frequency License Rang	je:									
Authorising Officer's Tit	le:									
Date & Signature:										