

APPLICATION FORM FOR RADIOCOMMUNICATION SERVICES UCC4002-SM-ADM-01

SECTION A: ADMIN	ISTRATIVE INFORMATIO	N						
Company								
Trade name:								
Contact:								
	Postal Address:							
	Physical Address:							
	City:							
	District:							
	Telephone Numbers:							
	Fax Number:							
	Email:							
Company / NGO Regist	tration Number:							
Do you already have a l		Yes.	No.					
	ve is yes, what is your Custome	r Number?						
	5 2 5							
Has any of your licence	s ever been cancelled, suspende	ed, or modified	1? Yes. 🗆 No. 🗆					
	ve is yes, please explain why.	-						
SECTION B:	CONTACTS							
	TECHNICAL		LEGAL					
Name								
ID / TIN number								
Location								
Township								
City								
District								
Telephone Number								
Postal Address								
Email								
Fax No.								
Mobile								
SECTION C:	DECLARA	TION						
	eby declare that the information		he forms attached is true.					
Name:		1						
Official Title:								
Date & Signature:								
~								
SECTION D:	FOR OFFICIAI	USE ONLY						
Application Received on (Date): Customer Number:								
	en processed and the following	Approved						
action taken:			nformation Requested					
		Rejected						
English and Linear M	ah ang	5						
Frequency License Nun								
Authorizing Officer/Tit	ie:							
Date & Signature:	ca required to complete all fields fo			NA 1.1				

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



APPLICATION FORM FOR RADIOCOMMUNICATION SERVICES FIXED STATION UCC4002-SM-FIX-02

SECTION D: TECHNICAL INFORMATION					
Transmit Site	Receive Site	Repea	iter Site	STL Site	Amateur Radio
Physical Location:					
City:					
District:					
Geographical Coordina	ates Site: Latitude:	Deg.	Min. S	ec. Hem.	
	Longitude:	Deg.	Min. Se	ec. Hem.	
	Altitude (m):				
	Tilt Angle (deg.):				
Coverage area (m ²):					
	frequencies needed:				
Equipment Information	ion:				
	Name:				
Equipment Installer:	UCC- ID:				
Equipment Type: T	ransmitter	R	eceiver		Transceiver
Make:					
Model:					
Serial number:					
Preferred Frequency (N	MHz):		Transmissi	on:	Receive:
Channel Bandwidth (N			Transmissi	on:	Receive:
Total Preset Channels:					
Transmitter Charact	eristics				
Frequency Range (MH	[z):		Minimum:		Maximum:
Transmission Channel	Separation:				
Output Power (Watts):	•				
Type of service					
Antenna Characteris	tics				
Make:					
Model:					
Frequency Range (MH	[z):		Lower:		Upper:
Antenna type:					
Physical Height of Ant	tenna above ground (I	M):			
Antenna Gain (dB):					
Main lobe azimuth (de	g.)				
Beam width (deg)			H:		V:
Polarization			H:	V:	C:
Directivity			Yes:	No:	
Type of cable from Tra	ansmitter:				
Length of cable from					
Effective Radiated Pov					
Receiver Characteris					
Frequency Range (MHz):			Minimum:		Maximum:
Channel Bandwidth (N	/Hz):				
Receiver			Sensitivity	(dBm):	Selectivity (dB):

All fields are compulsory for the specified equipment type



APPLICATION FORM FOR RADIOCOMMUNICATION SERVICES MOBILE STATION UCC4002-SM-MOB-O3

Mobile Site	Handheld	Site	Aircraf	t Site Ship Site	e
TECHNICAL	INFORMATION				
Station Details					
Base Site Type	Transmitter	Receiver	Repeater	Transceiver	
Site Category:					
Receiving Site 7	Гуре:				
Nominal Radius					
Registration Nu	mbers (vehicles, ai	ircraft & boat only	/):		
Vehicle / Aircra	ft Type:		·		
Vessel Name (B	boat only):				
Aircraft/ Boat C	all sign:				
Make:					
Model:					
Distress Freque	ncy (Ship only):				
Number of frequ	uencies needed:				
Equipment Inf	ormation				
Number of Equi	pment:				
Equipment Type	e: Transmitter	Receiver	Repeater	Transceiver	
Make:	[
Model:					
Type of service					
Channel Bandw	idth (MHz):		Transmit:	Receive:	
Transmitter Cl					
Frequency Rang			Lower:	Upper:	
Modulation Typ				••	
Total Preset Cha					
Maximum Radia	ated Power (Watts):			
Effective Radiat	ed Power (Watts):				
Antenna Power	(W):				
Receiver Chara	acteristics:				
Frequency (MH	z):		Lower:	Upper:	
Channel Bandw	idth (MHz):				
Receive Sensitiv	vity (dBm):				
Receive Selectiv	vity: (dB):				
Antenna Cha	racteristics				
Make:					
Model:					
Frequency Rang	ge (MHz):		Minimum:	Maximum:	
Antenna type:					
Physical Height	of Antenna above	ground (M):			
Antenna Gain (c					
Main lobe azimu	uth (deg.)				
Polarization:			Н	V C	
Cable type and I	Length connecting	to Antenna			