

# BOTSWANA COMMUNICATIONS REGULATORY AUTHORITY PLOT 5067, INDEPENDENCE AVENUE | PRIVATE BAG 00495 GABORONE, BOTSWANA

TEL: +267 395 7755 FAX: 395 7976

info@bocra.org.bw | www.bocra.org.bw

#### APPLICATION FOR PRIVATE RADIO COMMUNICATION LICENCE

FORM NO: BTA/R2

APPLI	ICANT:
NAME	ETELEPHONE NO:
ADDR	ESSFACSIMILE NO:
SPOK	ESMAN
PURP	OSE OF COMMUNICATION:
APPLI	ICANTS RADIO DEALER:
GENE	CRAL INSTRUCTIONS
1.	The application form must be completed for new service, renewal of license and for amendment of the license.
2.	Complete the questions in block letters, when not applicable, insert N/A. If this form does not cover any detail of your proposed system, please attach a separate letter detailing your requirements.
3.	The proposed radio communication service may not be brought into service, nor may any alteration be made to an existing network without the appropriate license.
4.	Assistance may be sought from your radio dealer in completing the questions on the technical aspects of the radio systems.
5.	The completed application form should be returned to: Executive Chairman, Botswana Telecommunications Authority, Private Bag 00495, Gaborone.
	ARATION: I declare that to the best of my knowledge the above mentioned information and formation provided in Annexure 1, Annexure 2 and Annexure 3 attached is correct.
	APPLICANTS SIGNATURE:
	APPLICANT FULL NAME:
	DATE:



# ANNEXURE 1: REPEATER STATION INFORMATION

Geographical Coordinates	Physical Location (Plot number)	Transmitter Make	Transmitter Model	Serial Number	TX FREQ (MHz)	RX FREQ (MHz)	Output Power (W)	Antenna Gain (dB)	Antenna Type
						,		,	



## ANNEXURE 2: FIXED/BASE STATION INFORMATION

Geographical Coordinates	Physical Location (Plot number)	Transmitter Make	Transmitter Model	Serial Number	TX FREQ (MHz)	RX FREQ (MHz)	Output Power (W)	Antenna Gain (dB)	Antenna Type



## ANNEXURE 3: PORTABLE/MOBILE STATION INFORMATION

Geographical Coordinates	Physical Location (Plot number)	Transmitter Make	Transmitter Model	Serial Number	TX FREQ (MHz)	RX FREQ (MHz)	Output Power (W)	Antenna Gain (dB)	Antenna Type