



P.O. Box MP 843, Mt Pleasant
1008 Performance Close
Mt Pleasant Business Park, Harare
Tel: 333032 (5 Lines) Fax 333041

TELECOMMUNICATIONS LICENCE FOR SPECIAL SERVICES: RURAL FIXED BROADBAND WIRELESS ACCESS SYSTEMS LICENCE

LICENCE NO. RBB XXX

LICENCE TO ESTABLISH AND WORK A RURAL FIXED BROADBAND WIRELESS ACCESS SYSTEM

Issued in terms of section 9 and 10 of the Postal and Telecommunications (Licensing, Registration and Certification) Regulations 2021 (the Regulations), authorising:

**ABC
of
1 ADDRESS, ADDRESS 2
P O BOX ADD 3
RURAL AREA**

1. Special Conditions

- 1.1. The Licensee is authorised to establish and operate 1 Repeater, 5 Base and 239 Mobile radios inRURAL AREA of in accordance with the provisions of s10 as read with the Fifth Schedule to the Regulations.
- 1.2. This licence is not transferable.
- 1.3. Equipment shall only be operated in the bands shown on Table A overleaf
- 1.4. All Point to Point installations shall adhere to International Commission on Non Ionising Radiation Protection (ICNIRP). (ix) guidelines and should be installed by qualified personnel.
- 1.5. This licence is only valid for radios and locations as per Table B overleaf.

2. General Conditions

The general conditions for this licence are outlined in the Fifth Schedule to the Regulations.

3. Commencement and Duration

This licence shall be valid from the date of signing and shall remain in force for a period of 12 months unless terminated in terms of the Regulations. This licence is renewable.

4. Termination

This licence may be terminated I terms of S17 of the Regulations for any breach of the special or general conditions specified above.

5. Licence fees

The licensee is exempted from paying any licence fees;

or

The licence shall pay –

- 5.1. \$.... application fees
5.2. \$.... annual spectrum fees
5.3.

B. Sirewu

Director Technical Services

TABLE A

Frequency bands and Transmit Powers permitted

Frequencies (MHz)	Maximum EIRP level in dBm and Watts	Permitted Usage
2400 – 2483.5	36dBm / 4W	with option for higher e.i.r.p through higher antenna gain, for systems.
5150 – 5350	23dBm / 200mW	No Pt – Pt 50m radius P - MP Indoor use only DFS and TPC Mandatory
5470 – 5725	30dBm / 1000mW	No Pt – Pt 300m radius P – MP Both Indoor and Outdoor DFS and TPC Mandatory.
5725 – 5850	36dBm / 4W	higher e.i.r.p through higher antenna gain permitted,

TABLE B

Location of Fixed Station(s):

[illegible]

B. Sirewu
Director Technical Services