### GOVERNMENT OF ZAMBIA

STATUTORY INSTRUMENT No. 3 of 2008

## The Radiocommunications Act

(Laws, Volume 11, Cap. 169)

# The Radiocommunications (Licence Fees) Regulations, 2008

In exercise of the powers contained in sections six, seven and twenty of the Radiocommunications Act, the following Regulations are hereby made:

- 1. These Regulations may be cited as the Radiocommunications Title (Licence Fees) Regulations, 2008.
- 2. These Regulations apply to a person who applies for a licence Application under section six.
- 3. An applicant shall submit, to the Authority, an application in respect of the relevant radiocommunication service the applicant intends to operate, accompanied by a licence fee set out in the First Schedule.
- 4. The Radiocommunications (Licence Fees) Regulations, 2001 are hereby revoked.

Revocation of SI No. 88 of 2001

FIRST SCHEDULE (Regulation 3)

RADIOCOMMUNICATIONS LICENCE FEES

# PART 1 Annual Fee

Type of Station		Fee Units
1	Citizen Band	166
2	Disk Licence	139
3	Cordless Telephone up to 200MTS	208
4	Amateur	347
5	Aircraft	697
6	Maritime Coast Station	417

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41	Community Repeater	2,778
42	GSM Spectrum per channel of 200KHz	23,889
43	Other spectrum fee	As specified in the Second Schedule

#### PART II

#### INSPECTION FEES

Category Fe		Fee Units (per inspection)
1	Installations	278
2	Equipment repairs workshop	278
3	Installations and Equipment repairs Workshop	278

#### Notes:

- Annual fees shall be paid annually on or before the anniversary date of the issuance of the licence.
- All fees shall unless otherwise indicated herein, be subject to value added tax in accordance with the Value Added Tax Act, Cap 331 of the Laws of Zambia.
- Costs for an inspection out of Lusaka shall include reasonable travel costs incurred for that inspection.

#### SECOND SCHEDULE

#### (Regulation 3)

Spectrum fee = fee factor multiplied by total bandwidth (MHz) multiplied by reuse factor multiplied by sharing factor, that is to say:

$$S_f = F * B_{(MHz)} * p * \delta$$

Where

S<sub>f</sub> - stands for spectrum fee;

stands for the fee factor as set by the Authority and applied in accordance with the frequency band of the spectrum assigned;

 $\mathbf{B}_{_{(MH\,2)}}$  - stands for the total assigned bandwidth in Mega Hertz;

P - stands for the re-use factor; and

δ - stands for the sharing factor; and where-

P = 1 (one) for each specified region relating to which spectrum has been dedicated to a user and 9 (nine) in all cases where spectrum is dedicated to a user for the whole country; and where

1 for each specified region relating to which spectrum has been dedicated to a user.

#### Notes:

- (i) the re-use factor shall be the total number of the specified regions in which the spectrum assigned may be used;
- (ii) the sharing factor shall be the inverse of the number of operators assigned the same spectrum in the same specified region; and
- (iii) specified region shall refer to the area in which the assigned spectrum may be used.

Lusaka 26th December, 2007 [MCT.104/8/15C] S. Sayıfwanda,

Minister of Communications

and Transport