

Rwanda

Ministerial Order determining Radio Communications License Fees Ministerial Order 1 of 2022

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Rwanda

Ministerial Order determining Radio Communications License Fees

Ministerial Order 1 of 2022

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[This is the version of this document from 23 May 2022.]

The Minister of Information, Communication, Technology and Innovation;

Pursuant to the Constitution of the Republic of Rwanda of 2003 revised in 2015, especially in Articles 121, 122 and 176;

Pursuant to Law n° 24/2016 of 18/06/2016 governing Information and Communication Technologies, especially in Article 20;

Having reviewed Ministerial Decree n° 03/RURA/2005 of 14/07/2005 determining fees for radio communications licenses;

After consideration and approval by the Cabinet, in its meeting of 19/02/2021;

ORDERS:

Chapter One General provisions

Article One - Purpose of this order

This Order determines payable fees by a holder of radio communications license in order to promote economic growth and effective management of frequency spectrum in Rwanda.

Article 2 - Definitions

In this Order, the following terms are defined as follows:

- 1° mobile service: radio communication service between mobile and land stations or between mobile stations:
- 2° mobile station: station in the mobile service intended to be used while in motion or during halts at unspecified points;
- 3° fixed station: a station in a fixed service;
- 4° **occupied bandwidth**: the width of a frequency band such that, below the lower and above the upper frequency limits, the mean powers emitted are each equal to a specified percentage #/2 of the total mean power of a given emission;
 - Unless otherwise specified in an ITU-R Recommendation for the appropriate class of emission, the value of #/2 should be taken as 0.5%;
- 5° **Regulatory Authority**: national organ in charge of regulation of certain public utilities.

Chapter II License fees

Article 3 - Payable fees

A holder of a radio communication license pays the following fees:

- 1° fee for evaluation of the application of a license;
- 2° annual fee related to the use of radio frequency channel.

Article 4 - Licence and renewal application fees

Fees for evaluation of an application file for radio communication license are paid once.

License renewal is free of charge. However, in the event of modification in the value of the license, the initial application fee is only paid for the new stations and new frequencies.

If the assessment of the application of license renewal implies more fees than the initial application fee, the Regulatory Authority requests the applicant to pay additional fee.

Article 5 – Time to pay annual license fee

The annual license fee is paid not later than 20th December of each year. The Regulatory Authority sends invoices to a licensee before November 15th of each year.

If the validity of a licence commences during the course of a year, the annual fee is calculated in proportion to the remaining months of the year. The minimum duration of a license is two (2) months.

The annual fee, for applicants of a short time license, is calculated based on the duration of the license.

Article 6 - Recipient of fees

Fees provided by this Order are paid to the Regulatory Authority.

Article 7 - Exempted frequency bands

The following frequency bands are exempted from payment of the application and annual fees:

- 1° frequency bands used by the Army in its dedicated frequency bands;
- 2° frequency bands determined by the Regulatory Authority by means of special regulations.

Frequency bands that the Regulatory Board decides to assign via public auction is exempted from application fees.

Article 8 – Radio communication license of less than one year

Granting of a radio communication license for a period of less than one year is subject to the prior payment of non refundable application fee. When the license is granted, the license fee is calculated on the basis of the license duration.

The minimum fee payable is equivalent to two (2) months.

Article 9 - Causes of termination of a radio communication license validity

The validity of a radio communication license may be terminated upon one of the following reasons:

- 1° the will of the license holder;
- 2° upon decision by the Regulatory Board, in case of violation of conditions provided for in the license.

Article 10 - Reductions of fees and determining factors

The following factors constitute the basis for reduction of fees for radio communication licenses:

- 1° eighty per cent (80%) reduction on fees listed in the Annex of this Order is granted to only radio communication systems exclusively used for the general interest services operating on the territory of the Republic of Rwanda;
- 2° location and coverage factors referred to in tables of the Annex to this Order.

Article 11 - Low power and low range applications

Based on the national table of frequency allocations, regulations and guidelines into force, the Regulatory Authority determines frequency bands which are dedicated to low-power and low-range applications exempted from licences applications and payment of related fees.

Applications referred to in Paragraph One of this Article include the use of low-power devices such as remote control, cordless phones, wireless local area computer networks and other devices used for home use such as heating or cooling houses as the Regulatory Authority may approve it.

Equipment duly authorised in Rwanda operating in the specifically allocated frequency bands can be used for applications referred to in Paragraph One of this Article.

Chapter III Final provisions

Article 12 - Repealing of order

Ministerial Decree n° 03/RURA/2005 of 14/07/2005 determining fees for radio communications licenses is repealed.

Article 13 - Commencement

This Order comes into force on the date of its publication in the Official Gazette of the Republic of Rwanda.

Annex

Schedule of radio communications fees

Note: The mention of a radio communications service in this Schedule does not guarantee that such service is available or authorised. Inquiries should be addressed to the Regulatory Authority.

Category 1: Mobile services	Licence application fees	Annual license fee
1.1. La	nd mobile services (independent no	etworks)
Commercial networks (paging, trunking, GSM, etc.): see category 6 Low-range networks: see category 5	Per each base or relay station and per each assigned channel Whatever the number of mobile stations FRW 100,000 See Note 1	See Note 2 and 3 Per each assigned channel: Whatever the number of mobile stations Mobile private networks include non commercial trunking FRW 300,000 per channel FRW 100,000 per base or relay station Mobile stations only networks (without any base station or relay) FRW 300,000 per channel Private paging networks per base or relay station FRW 150,000
	1.2. Aeronautical mobile services	
Aeronautical station for air traffic control or for services to airlines or aero clubs	Lump sum for all communications channels: Per station: FRW 50,000	Lump sum for all communications channels: Per station: FRW 200,000
Radionavigation or radar Radiodetection station	Lump sum for all communications channels: Per station: FRW 50,000	Lump sum for all communications channels: Per station: FRW 200,000
Aircraft station registered in Rwanda	Lump sum for all communications channels: Per station: FRW 50,000	Lump sum for all communications channels: Per station: FRW 200,000

Category 2: Fixed services	Licence application fees	Ann	ual license	e fee	
Fixed stations See Note 4	Per station, whatever the number of channels: FRW 50,000 Additional fee for International coordination: FRW 75,000	For MF — HF frequency bar (0.3 — 30 MHz): Transmitter output power < 1 FRW 250,000 Transmitter output power > 1 FRW 350,000		(0.3 — 30 MHz): or International RW 75,000 Transmitter output power > FRW 250,000 Transmitter output power >	wer < 1 kW
Point-to-point See Note 9	Per station, whatever the number of channels: FRW 50,000 Additional fee for International coordination: FRW 75,000	FF = {(RF * link Fee * I			
	Location factor	Band	Band fee	Link fee	
	LF^{1} Urban = 1.0 LF^{2} Semi Urban = 0.5 LF^{3} Rural = 0.4 LF^{4} Remote = 0.1		FRW 250,000 FRW 160,000	FRW 125,000 FRW 60,000	
		000 MHz 15 000 MHz <ban 000 MHz</ban 	FRW	FRW 60,000	
		Above 18 000 MHz	FRW 120,000	FRW 40,000	
		N: is the nu using the as channel			
		FF: Frequen			
Studio to transmitter link	Per station, whatever the number of channels: FRW 50,000	FF = {(RF * (N * Equip Factor)}	_	. –	

Additional fee for International coordination: FRW 75,000	Location factor	Equipment fee	spectrum fee
	urban =1	FRW 150,000	FRW 150,000
	semi urban=0.5	5	
	Remote=0	J. 4	
	Very remote=0	.1	

Category 3: Broadcasting		Annual 1	license fee	
Private sound broadcasting station	Per station, whatever the number of channels: FRW 50,000	Location	Location factor	Formula: FF = (N * Location Factor*Coverage Factor Channel fee)
		Kigali	1	Where:
		Provinces	0.5	N: is the number of frequency channels
		Power (ERP)	Coverage factor	
		P ≤ 100 W	1	
		100 < P<500	3	
		500 W≤P≤ 1000	4	
		1000 <p<2000< td=""><td>6</td><td></td></p<2000<>	6	
		2000 and above	8	
		AM channel fee	FRW 2,000,000	
		FM channel fee	FRW 500,000	
Television proadcasting services	Per station, whatever the number of channels: FRW 100,000	L		FF = Σ (N * or*Channel fee)

Channel fee:	FRW 5,000,000
Location	Location factor
Kigali:	1
Province:	0.5

Category 4: Amateur service	Licence application fees	Annual license fee
Fixed, mobile or relay station	Per station: FRW 10,000	Per station: FRW 100,000

Category 5: Short range applications	Licence application fees	Annual license fee
Low power devices *	Exempted	

Category 6: Commercial services	Licence application fees		Annual li	cense	fee		
Paging	Per base station and per assigned channel: FRW 50,000		ase station: l ssigned char				
Trunking networks	Per base station and per assigned channel: FRW 50,000		ase station: lessigned char ,000				
Mobile service See Note 5, 6 and 9	Per network: FRW 1,000,000	5.1.	Cellular				
		$\sum_{i} (1 - i)^{i}$	$FF = (RF)^{2}$ $\sum (N * Trace * Location * Trace * Tra$	ansmi	tter Ur		
			L	ocatio	on fact	tor	
			Urban		1		
			semi urba	an	0.5		
			remote		0.4		
			very rem	ote	0.1		
			Band	u	and nit	transn un fe	it
			Band 900	FRV 9,02		FRW 0 0 7,06	51
			Band 1800	FRV 9,02		FRW .0 0 7,06	51

		5.2.	IMT servic	es		
				Band Unit smitter Uni Factor)		
			Band	Band unit fee	transmitte unit fee	
			all bands	FRW 9,020,369	FRW 9.0 0 7,061	
		5.3	N.B: Location as for Cellur TV white stable)	lar		
				FF = \sum (N * Band Unit Fee *Location Factor)		
			Band Unit	FRV	V 500,000	
				cation fac	tor	
			Urban	1		
			semi urba	n 0.5		
			remote	0.4		
			very remo	0.1		
Terrestrial fixed links	Per station, whatever the number of channels:	:	Same rate as	Category	2	
	FRW 50,000					

Satellite services Defined in the Satellites Regulations frequen	су
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Notes

- 1. For planning purposes, the Regulatory Authority may limit either the emitted power or the antenna height, or both.
- 2. If a network uses several channels, the amount due for a given base or relay station is the indicated amount multiplied by the number of channels transmitted by this station. For networks without fixed stations, the indicated amount is multiplied by the number of used channels.
- 3. For duplex channels, the due amount for a given channel is the indicated amount multiplied by two (the number of centre frequencies in each channel).
- 4. By definition, fixed service networks include only fixed stations.
- 5. When frequency bands are segmented in channels, the occupied bandwidth is equal to the difference between the reference frequencies of two adjacent channels. Bandwidths are rounded to the upper number of units (1 unit = 1MHz").
- 6. The Low Power Devices specifications and category will be determined by the Regulatory Board.
- 7. The number of assigned MHz is computed by adding the two bands (transmit mobile to fixed + transmit fixed to mobile). It is rounded to the upper tenth of MHz.

8. The definition criteria for discounts

- a. Urban Kigali metropolitan;
- b. Semi urban as defined by the Ministry in charge of infrastructure (Rwanda Urban Development Program i.e. Rusizi, Rubavu, Nyagatare, Musanze, Muhanga and Huye;
- c. Other settled areas in rural or remote location and along road networks connecting cities;
- d. Very remote areas such as national parks, forests of the national electric grid.

9. Band unit fee for Cellular and IMT services

The band unit fee for cellular and IMT services must increase gradually over a 4 years period starting from the year of signature as follows:

Year	Band unit fee for 2G/3G and IMT
1	FRW 4,329,777
2	FRW 6,765,277
3	FRW 8,818,332
4	FRW 9,020,369