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The Gazette of the Democratic Socialist Republic of Sri Lanka

EXTRAORDINARY

අංක 2476/43 - 2026 පෙබරවාරි මස 20 වැනි සිකුරාදා - 2026.02.20

No. 2476/43 - FRIDAY, FEBRUARY 20, 2026

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PART I : SECTION (I) — GENERAL

Government Notifications

SRI LANKA TELECOMMUNICATIONS ACT, No. 25 OF 1991

RULES made by the Telecommunications Regulatory Commission of Sri Lanka under Section 68 read with Section 22 (6) of the Sri Lanka Telecommunication Act, No.25 of 1991, Sri Lanka Telecommunication (Amendment) Act, No. 27 of 1996 and Sri Lanka Telecommunication (Amendment) Act, No. 39 of 2024 and approved by the Minister of Digital Economy.

Rules made under Section 22 read with section 68 published in *Gazette Extraordinary* No. 1435/25 of March 10, 2006, relating to 2.4 GHz/5GHz Low Power (indoor)Transmitter Licence Fees Rules No. l of 2006 is hereby rescinded.

Waruna Sri Dhanapala,
Chairman,
Telecommunications Regulatory Commission of Sri Lanka.

Colombo,
On this 27 day of August 2025.

Rules

1. These rules shall be cited as Radio Frequency Licensing (Exemption) Rules No. 01 of 2026 and shall come into effect from November 0l, 2026.

2. These rules shall apply to class of persons who use, possess, establish and install radio frequency emitting apparatus to promote common use in the radio frequency exempt bands set out in the schedule within EIRP restrictions.

3. The class of persons using radio frequency and radio frequency emitting apparatus set out in the schedule hereto are exempt from licensing under Section 22 (I) of the Act.

4. The class of persons using 2.4 GHz/ 5 GHz Low Power (Indoor) transmitters under this class exemption shall not use transmissions extending beyond the boundaries of the premises of the person operating such transmitter.

5. All radio frequency emitting apparatus will be subject to standards on electromagnetic compatibility (EMC), Health and Safety and radio interface conditions issued by the Commission under Radio and Telecommunications Terminal Equipment (RTTE) Type Approval rules gazetted from time to time.

6. In these Rules, Unless context otherwise requires:

"**Commission**" shall mean the Telecommunications Regulatory Commission of Sri Lanka established under Sri Lanka Telecommunications (Amendment) Act, No. 27 of 1996.

"**Act**" shall mean the Sri Lanka Telecommunications Act, No. 25 of 1991, Sri Lanka Telecommunications (Amendment) Act, No. 27 of 1996. Sri Lanka Telecommunications (Amendment) Act, No. 39 of 2024.

"**EIRP**" means equivalent isotropically radiated power.

SCHEDULE

Type of RF Apparatus		*Frequency Band*	*Maximum Field Strength/RF Output Power*
1.	2.4 GHz/ 5GHz low power (indoor) transmitters	2400 - 2483.5 MHz	200 mW
		5150 - 5250 MHz	200 mW
		5250 - 5350 MHz	200 mW
		5470 - 5725 MHz	1000 mW
		5725 - 5875 MHz	1000 mW
2.	Citizen Band Radio	26.960 - 27.410 MHz	less than or equal to 1 Watt (< I W)
		446-446 .0825 MHz	less than or equal to 1 Watt (< I W)
3	Wideband Data Transmission (Wireless LAN -WiFi)	5925 - 6425 MHz	1000 mW
4	Bluetooth Equipment	2400 - 2483.5 MHz	100 mW
5	Inductive Applications	9 - 59.75 kHz	72 dBµA/ m @ 10 m
		60.250 -70.000 kHz	69 dBµA/ m @ 10 m
		70 -119 kHz	42 dBµA/ m @ 10 m
		119 -135 kHz	66 dBµA/ m @ 10 m
		135 -140 kHz	42 dBµA/m @ 10 m
		140 - 148.5 kHz	37.7 dBµA/ m @10 m
		315 - 340 MHz	
		6765 - 6795 kHz	42 dBµA/ m @ 10 m
		7400 - 8800 kHz	9 dBµA/ m @ 10 m
		13.553 -13.567 MHz	42 dBµA/m @10 m
		26 .957 - 27.283 MHz	42 dBµA/m @ 10 m

	Type of RF Apparatus	*Frequency Band*	*Maximum Field Strength/RF Output Power*
6	Wireless Microphones	29 .7 - 47.0 MHz	50 mW
		173.7 - 234.75 MHz	
		470 - 806 MHz	
		863 - 865 MHz	
7	Hearing/ Audio assistance aids	169.40 -175.00 MHz	500 mW
		180.00 - 200.00 MHz	112 dBμV/m @10 m
		230 - 234.75 MHz	
		487.00 - 507.00 MHz	
8	Alarms	169.475 -169 .4875 MHz	10 mW
		169.587-169.600 MHz	
		869.30 - 869.40 MHz	
		868.600 - 868.70 MHz	
9	Active Medical Implant Devices	9 - 315 kHz	30 dBμA/ m @10 m
		30 - 37.5 MHz	1 mW
		401 - 402 MHz	25 μW
		402 - 405 MHz	
		405 - 406 MHz	
10	Radio Frequency Identification (RFID) Equipment	125 kHz	1000 mW
		13.553 -13.567 MHz	60 dBμA/m @10 m
		2446 -2454 MHz	500 mW
		865.0 - 865.6 MHz	100 mW
		865.6 -867.6 MHz	2000 mW
		867.6 - 869.0 MHz	1000 mW
11	Radio Determination (Detection of Movement Equipment) Systems	2400 - 2483.5 MHz	25 mW
		9200 - 9500 MHz	
		9500 - 9975 MHz	
		10.5 - 10.6 GHz	500 mW
		13.4 - 14.0 GHz	25 mW
		24.00 - 24.25 GHz	100 mW
12	Animals Implantable Devices	315 - 600 kHz	-5 dBμA/m @ 10 m
		12.5 - 20.0 MHz	-7 dBμA/ 10 m
13	Car Smart Key Systems	312 MHz - 315 MHz	50 mW
		433 MHz - 435 MHz	

	Type of RF Apparatus	*Frequency Band*	*Maximum Field Strength/RF Output Power*
14	Car Immobilizers and Alarm Systems	9 k Hz - 148.5 kHz	72 dBµA/m @ 10 m
		315.5 kHz - 400 kHz	13.5 dBµA/m @ 10 m
		6765 - 6795 kHz	42 dBµA/m @10 m
		7400 - 8800 kHz	9 dBµA/m @ 10 m
		13.553 - 13.567 MHz	60 dBµA/m @ 10 m
		26.957 - 27.283 MHz	42 dBµA/m @ 10 m
		433MHz - 435 MHz	10 mW
15	Road Transport and Traffic Telematics	5795 - 5805 MHz	2000 mW
		5805 - 5815 MHz	2000 mW
		24050 - 24250 MHz	100 mW
16	Remote Controls of Garage Door, Cameras and Toys	26.96 - 27.28 MHz	100 mW
		34.995 - 35.225 MHz	
		40.665 - 40.695 MHz	500 mW
		40.77 - 40.83 MHz	
		72.13 - 72.21 MHz	
17	Remote Controls of Aircraft and Glider Models	26.96 - 27.28 MHz	500 mW
		29.70 - 30.00 MHz	
18	Zigbee Equipment	916 - 928 MHz	100 mW
		2400 - 2483.5 MHz	
19	Ultra-Wide Band (UWB) Technology Applications	1600 - 2700 MHz	-85 dBm/MHz
		2700 - 3400 MHz	-70 dBm/MHz
		3400 - 4800 MHz	-70 dBm/MHz
		4800 - 6000 MHz	-70 dBm/MHz
		6000 - 8500 MHz	-41.3 dBm/MHz
		8500 - 10600 MHz	-65 dBm/MHz
		above 10600 MHz	-85 dBm/MHz
20	Short Range Radar	10500 -10600 MHz	500 mW
		24000 - 24250 MHz	100 mW
		57000 - 64000 MHz	-41.3 dBm/MHz
		75000 - 85000 MHz	
21	LPWAN (Low Power Wide Area Networks)	920 - 925 MHz	200 mW
		433.05 - 434.79 MHz	
		863 - 868 MHz	

	Type of RF Apparatus	*Frequency Band*	*Maximum Field Strength/RF Output Power*
22	Non-Specific Short-Range Devices	6765 - 6795 kHz	42 dBµA/m@10 m
		13.553 - 13.567 MHz	
		26.957 - 27.283 MHz	
		40.660 - 40.700 MHz	10 mW
		434.040 - 434.790 MHz	10 mW
		863 - 869 MHz	25 mW
		2400 - 2483.5 MHz	10 mW
		5725 - 5875 MHz	25 mW
		24000 - 25000 MHz	100 mW

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