গণপ্রজাতন্ত্রী বাংলাদেশ সরকার ডাক, টেলিযোগাযোগ ও তথ্যপ্রযুক্তি মন্ত্রণালয় ডাক ও টেলিযোগাযোগ বিভাগ টেলিকম শাখা বাংলাদেশ সচিবালয়, ঢাকা www.ptd.gov.bd

১৩ অগ্রহায়ণ ১৪৩১ বঙ্গার্ গ্রিখ:

নম্ব: ১৪.০০.০০০০.০১০.০২.০০১.১৯.১৯৫২

প্রজ্ঞাপন

বাংলাদেশ টেলিযোগাযোগ নিয়ন্ত্রণ আইন ২০০১ এর ধারা ৫৫ অনুযায়ী তরঞ্চা ও বেতার যন্ত্রপাতির বাৎসরিক চার্জ নিমুর্পভাবে পুনঃনিধারণ করা হলো:

RADIO FREQUENCY CHARGES

Table I

Radio Frequency Charges for Omni Directional and Point-to-multipoint System:

SI.	Symbol	Frequency Range	Rate (per kHz per Year in BDT)
1.	VLF	3~30 kHz	300
2.	LF	30~300 kHz	300
3.	MF	300~3000 kHz	300
4.	HF	3~30 MHz	450
5.	VHF	30~300 MHz	150
6.	UHF1	300~1000 MHz	75
7.	UHF2	1000~3000 MHz	45
8.	SHF-1	3~16 GHz	30
9.	SHF2 & EHF1	16~65 GHz	15
10.	EHF2	65~300 GHz	1.5
11.		Above 300 GHz	Tal

Table II

Radio Frequency Charges for UHF, M/W and EHF Point-to-Point Links

SI.	Symbol	Frequency Range	Rate (per kHz per Year in BDT)
1.	UHF	300 MHz~3 GHz	4.5
2.	M/W	3 GHz~16 GHz	3
3.	M/W	16 GHz~65 GHz	1.5
4.	EHF	65 GHz~300 GHz	0.75
5.	Tay Health Cal	Above 300 GHz	0.15

POWER OUTPUT CHARGES

Power Output Charges for Transceiver Operating in HF (3-30 MHz) and Below Ranges

Sl.	Output power from the final stage of the transceiver	Rate (per transceiver per year in BDT)
1.	Less than 100 mW	

27.C

2.	100 mW~500 mW	450
3.	500 mW~1 Watt	, 100
4.	1 Watt~3 Watt	750
5.	3 Watt ~5 Watt	1,500
6.	5 Watt~10 Watt	3,000
7.	10 Watt~25 Watt	4,500
8.	25 Watt~75 Watt	12,000
9.	75 Watt~100 Watt	18,000
10.	100 Watt~250 Watt	45,000
11.	250 Watt~500 Watt	90,000
12.	500 Watt~1000 Watt	1,50,000
13.	Above 1000 Watt, for each additional Watt or part thereof	300

Power Output Charges for Transceiver Operating in VHF (30-300 MHz) Range

SI.	Output power from the final stage of the transceiver	Rate (per transceiver per year in BDT)
1.	Less than 100 mW	
2.	100 mW~500 mW	750
3.	500 mW~1 Watt	750
4.	1 Watt~3 Watt	1,200
5.	3 Watt ~5 Watt	1,800
6.	5 Watt~10 Watt	3,750
7.	10 Watt~15 Watt	5,250
8.	15 Watt~20 Watt	7,500
9.	20 Watt~25 Watt	11,250
10.	25 Watt~30 Watt	15,000
11.	30 Watt~50 Watt	30,000
12.	50 Watt~75 Watt	60,000
13.	75 Watt~100 Watt	1,12,500
14.	Above 100 Watt, for each additional Watt or part thereof	3,000

Power Output Charges for Transceiver Operating in UHF1 (300-1000 MHz) Range

SI.	Output power from the final stage of the transceiver	Rate (per transceiver per year in BDT)
1.	Less than 100 mW	750
2.	100 mW~500 mW	1,500
3.	500 mW~1 Watt	2,250
4.	1 Watt~3 Watt	3,000
5.	3 Watt~5 Watt	3,750
6.	5 Watt~10 Watt	4,500
7.	10 Watt~15 Watt	6,000
8.	15 Watt~20 Watt	7,500
9.	20 Watt~25 Watt	15,000
10.	25 Watt~50 Watt	30,000
11.	Above 50 Watt, for each additional Watt or part thereof	3,000

Power Output Charges for Transceiver Operating in UHF2 (1000-3000 MHz) Range

SI.	Output power from the final	Rate (per transceiver
	stage of the transceiver	per year in BDT)
1.	Less than 100 mW	1,500
2.	100 mW~500 mW	3,000



3.	500 mW~ 1 Watt	4,500
4.	1 Watt ~ 3 Watt	6,000
5.	3 Watt ~ 5 Watt	7,500
6.	5 Watt~ 10 Watt	11,250
7.	10 Watt~20 Watt	15,000
8.	20 Watt ~ 50 Watt	30,000
9.	Above 50 Watt, for each additional Watt or part thereof	3,000

Power Output Charges for Transceiver Operating in SHF1 (3-16 GHz), SHF2 (16-31 GHz) & EHF (31-65 GHz) Range

SI.	Output power from the final stage of the transceiver	Rate (per transceiver per year in BDT)
1.	Less than 100 mW	750
2.	100 mW~500 mW	1,500
3.	500 mW~1 Watt	2,250
4.	1 Watt~3 Watt	3,000
5.	3 Watt~5 Watt	4,500
6.	5 Watt~10 Watt	7,500
7.	10 Watt~20 Watt	15,000
8.	20 Watt~50 Watt	30,000
9.	Above 50 Watt, for each additional Watt or part thereof	3,000

RADIO STATION/ TERMINAL CHARGES

Radio Station/ Terminal Charges for Radio Network Equipments

SI.		Description	Rate (in BDT)
1.	operating	erminal Charge for PMR and other radio equipment in licensed band spectrum (Base/ Microwave/ CPE/ Fixed/Mobile/ Portable/ Handheld) - per station	2,000
3		erminal Charge for SBR or any other radio	
2.		in the shared band which is not mentioned in lule - per station	750
	Citizen Ba	and Radio Station - per station	
	(a)	Base/ Fixed	2,250
3.	(b)	Mobile	1,500
	(c)	Portable/ Handheld	750
4.	Telemetry	and Telecommand radio station – per kHz	4,000
5.	Radio Det	ermination Station – per kHz	4,000
6.	Meteorolo	gical service – per kHz	2,000
7.	Repeater station pe	Station (Amateur and Citizen Band Radio Service) – per rkHz	1,000
8.	Port Statio	on in the port operation service – per station per kHz	4,000
9.	VSAT Hub	station – per station	10,000
10.	VSAT Station – per station		10,000
11.	Charges for station permitted for temporary usage/ test & trial/ demonstration purpose on re-export basis		3,000
12.		Transmitting Earth Station (additional charge)	
13.	Additional Repeater Station Charge –per station per kHz		2,000



14.	Passive Repeater Station Charge	10,000
15.	Short Range Cordless Telephone Charge (maximum working range 500 meters only) (once and for all charge per unit)	2,000
16.	Station which is exempted from frequency & power output charge; and is not mentioned in this schedule – per station	2,000
17.	Base station radio link device operating in ISM band	2,000
18.	Drones or Unmanned Aerial Vehicles (UAVs) that requires certificate/clearance from BTRC for registration as defined by the Drone Registration and Flying Guidelines (No 30.00.0000.014.16.003.2018-264, Dated: 22/09/2020) published by the Civil Aviation Authority of Bangladesh (CAAB) or as defined by CAAB in any other form from time to time.	500

Radio Station/Terminal Charges for Aeronautical Services

SI.	V2010/00	Description	Rate (in BDT)
1.	Aircra	aft Radio Station (Aircraft Borne Equipment)	
	(a)	Aircraft having an approved maximum take-off weight of 15,700 kg & above	20,000
	(b)	Aircraft which have an approved maximum take-off weight of 5,700 kg but less than 15,700 kg	15,000
	(c)	Aircraft which have an approved maximum take-off weight of 2,700 kg but less than 5,700 kg	10,000
	(d)	Light Aircrafts, Gliders and other than those described above	7,000
	Ae	ronautical Mobile Radio Stations (118-136 MHz) - Payable per tran	nsceiver
2.	(a)	(i) Base/ Fixed (Tx power 25W or less)	10,000
		(ii) Base/ Fixed (Tx power more than 25W)	15,000
	(b)	(i) Mobile (Tx power 25W or less)	5,000
		(ii) Mobile (Tx power more than 25W)	10,000
		(i) Portable/ Handheld (Tx power 5W or less)	4,000
	(c)	(ii) Portable/ Handheld (Tx power more than 5W)	5,000
3.	Aero	nautical station in the aeronautical mobile service –per kHz	4,000
4.	Aeronautical fixed station –per kHz		4,000
5.	Disaster/Search and Rescue Station		1,000
6.	Radar (Meteorological and Aeronautical)		15,000

Radio Station/ Terminal Charges for Maritime Services

SI.		Rate (in BDT)	
CHARACA	Ship	Radio Station (Ship Borne Equipment)	
	(a)	Cargo/ passenger ships of 1,600 tons gross tonnage and upwards	20,000
	(b)	Cargo/ passenger ships of more than 500 tons gross tonnage and upwards but less than 1,600 tons gross tonnage	10,000
	(c)	Cargo/ passenger/ships of 500 tons gross tonnage or less	6,000
1.	(d)	Fishing Trawler – Maritime Mobile in MF/ HF/ VHF	7,000
		Fishing Trawler - Fixed/ Base Station	7,000
	(e)	Any other vessel other than those described above	7,000
	(f)	AIS (Automatic Identification System) Radio Receiver for automatic ship identification & surveillance system (Maritime Band)	10,000
		Maritime Mobile Radio Stations (156-163 MHz) - per trans	sceiver

2/2/00

2.	(a)	(i) Base/ Fixed (TX power 25W or less)	12,500
		(ii) Base/ Fixed (TX power more than 25W)	15,000
	(b)	(i) Mobile (TX power 25W or less)	5,000
	(0)	(ii) Mobile (TX power more than 25W)	7,500
	(c)	(i) Portable/ Handheld (TX power 5W or less)	2,000
	(0)	(ii) Portable/ Handheld (TX power more than 5W)	5,000
		Maritime Mobile Service (In shore boating service excluding public co	orrespondence)
3.	(a)	Limited Coast Station	6,000
	(b)	Limited Ship Station	2,000
4.	Coast	Radio Station in the Maritime Mobile Service – per station per kHz	3,000
5.	Disas	ter/ Search and Rescue Station	1,000
6.	Radar	(Maritime)	3,000
7.	Sonar		3,000

CHARGES FOR BROADCASTING SERVICES

Terrestrial Broadcasting (Sound)

SI.	Description Rate (in BDT)			
-	Terrestrial Broadcasting (Sound) Station - per station per kHz			
	(a)	MF	500	
1.	(b)	HF	750	
	(c)	VHF	1,000	
	(d)	UHF	1,500	
2.	Community	Radio Station	10,000	
3.	Satellite Earth Station for Sound Broadcasting 1,00,			

Terrestrial Broadcasting (TV)

SI.	Description		Description	Rate
				(in BDT)
	Terrestrial Broadcasting (TV) station - per station per kHz			
92 C	(0)	(a) UHF	(i) Vision – per kHz	2,000
	(a)		(ii) Sound – per kHz	500
1.	(1-)	VILIE	(i) Vision – per kHz	5,000
	(b)	(ii) Sound – per kHz	1,000	

Satellite Operating in Bangladesh

SI.	Categories of Fees & Charges	Details	Rate (in BDT)
1.	Frequency Charge	Space to Earth	As per Table – I
2.	Frequency Charge	Earth to Space	As per Table – II
3.	Power Output Charge	Charge Exempted	0
4.	Radio Station/ Terminal Charge	Satellite Earth Station	10,00,000
5.	License Fee	License Charge	1000

Charges for Distributor/ DTH Operator

SI.	Categories of Fees & Charges	Rate (in BDT)
1.	Frequency Charge	As per assignment letter
2.	Power Output Charge	Charge Exempted
3.	Radio Station/ Terminal Charge	Charge Exempted
4.	Landing Rights	As per Guidelines

32500

Bangladeshi Satellite TV Broadcasting Channels

SI.	Categories of Fees & Charges	Details	Rate (in BDT)
1.	Frequency Charge	Charge Exempted	0
2.	Power Output Charge	Charge Exempted	0
-		(a) Uplink Station (Fixed)	5,00,000
0	Radio Station/ Terminal	(b) Uplink Station (Mobile/ Portable)	1,00,000
3.	Charge	(c) Standby/ Backup Uplink Station (Fixed/Mobile/ Portable)	25%
4.	Landing Rights	Landing Rights Charge	As per Guidelines
5.	License Fee	License Charge	1,000

LICENSE FEE AND CALL SIGN CHARGES

Various License Fees

SI.	Category	Fixed Station (in BDT)	Mobile Station (in BDT)
1.	Land (LF/MF/HF/VHF/UHF/MW)	200	200
	Aircraft Station (Aeronautical Band)	*	
2.	International/Domestic	200	1,000
	Foreign Airlines in Bangladesh (Aeronautical Band)		
3.	Base/ Mobile/ Repeater/Walkie-Talkie	1,200	1,200
4.	Ocean Going Ship: Commercial Ship/ Cargo/ Coaster/ Carrier/ Tanker/ Passenger (Maritime Station)	200	1,000
5.	Inland Ship: Water Transport/ Cargo/ Coaster/ Carrier/ Tanker/ Passenger (Maritime Station)	200	400
6.	Fishing Trawler (Maritime Station)	200	600
7.	Others Inland Water Transport/ Tag/ Buoy/ Ferry/ Launch (Maritime Station)	200	400
8.	Handheld Walkie-Talkie/ HF/ VHF/ UHF	200	200
9.	Repairing of Radio Equipment	2,000	2,000
10.	For Demonstration of Radio Equipment	600	600
11.	Educational Purpose Radio Equipment	500	500
12.	AIS (Automatic Identification System) Radio	200	200
13.	VSAT Equipment License Fees	200	200
14	Radio License Fee for Community Radio – Payable per station/ terminal	100	-

License Fee for Amateur Radio

Category		For Bangladeshi	For Foreigners
		(in BDT)	(in BDT)



1.	Annual License Fee	1,000	2,500
2.	License Reissue Fee (as and when applicable)	500	1,500

Call Sign Charges (One Time Charge Only)

SI.	Description	Rate (in BDT)
1.	Call sign charge for aeronautical service	4,000
2.	Call sign charge for fishing trawler	1,000
3.	Call sign charge for inland vessel	2,000
4.	Call sign charge for ocean going vessel	4,000
5.	Call sign charge for amateur radio service (Bangladeshi)	2,500

MISCELLANEOUS CHARGES

Various Miscellaneous Charges

SI.		Description	Rate (in BDT)		
1.	Radio Equipment (Yearly basis)	1,00,000			
2.	Certificate Renew	Importer and Vendor Enlistment fee (Every After 2 Years)	2,00,000		
3.	Fee for issuance of licence/ certificate endorsement to the Communication so	1,500			
	Local Manufacturi	ng- Mobile Phone Handsets			
	Category: A	i. Enlistment Fee	20,00,000		
		ii. Annual Fee of first 3 years	45,00,000		
4.		iii. Annual Fee (After first 3 years)	15,00,000		
	Category: B	i. Enlistment Fee	10,00,000		
		ii. Annual Fee of first 3 years	21,00,000		
		iii. Annual Fee (After first 3 years)	7,00,000		
	Local Manufacturing- Other Than Mobile Phone Handsets				
		i. Enlistment Fee	5,00,000		
V7V	Category: A	ii. Annual Fee of first 5 years	5,00,000		
5.		iii. Annual Fee (After 5 years)	1,00,000		
		i. Enlistment Fee	3,00,000		
	Category: B	ii. Annual Fee of first 5 years	3,75,000		
		iii. Annual Fee (After 5 years)	75,000		
6.	Exam fee for Amateur Radio License		As decided by the commission		
7.	Internet service a	t aircraft in the IMT spectrumbands	3,00,000 BDT		

PROVISION OF PARTIAL AND FREQUENCY REUSE CHARGE

Provision of Partial Charging

SI.	Description	Rate (in Percentage)



	Radio Frequency Charges/ Power Output Charges/ Radio Station/ Terminal Charges/ License Fee/ Radio Equipment Importer and Vendor Enlistment Certificate fee		
1.	(a) For a period of 01 (one) month or less	20%	
	(b) For a period of 03 (three) months or less but more than 01 (one) month	40%	
	(c) For a period of 06 (six) months or less but more than 03 (three) months	60%	
	(d) For a period of 01 (one) year or less but more than 06 (six) months	100%	
2.	Relevant charges for any standby/ backup equipment	25%	

EXEMPTION OF CHARGES

Categories of Equipment Exempted from Power Output Charges and Radio Frequency Charges

SI.	Description	
1.	Broadcasting (sound) radio equipment working in broadcasting bands as a primary service	
2.	Broadcasting (TV) radio equipment working in broadcasting bands as a primary service	
3.	Aeronautical radio equipment working in aeronautical bands as a primary service.	
4.	Meteorological radio equipment working in Meteorological bands as a primary as primary service.	
5.	Radio Navigation/ Radio-Location equipment working in all Radio Navigation/ Radiolocation bands as a primary service.	
6.	Ship radio equipment working in maritime mobile bands exclusively.	
7.	Aircraft radio equipment working in aeronautical mobile bands exclusively.	
8.	Amateur radio equipment working in amateur radio bands exclusively.	
9.	Citizen band (C.B) radio equipment working in land mobile bands (26.965-27.405 MHZ) with 40 channels	
10.	Short Business Radio (SBR) equipment operating in245-246 MHz band having maximum power output of 1 Watt	
11.	Short-range cordless radio telephones working withmaximum working range of 500 meters (only with department/ecommended frequency ranges).	
12.	Experimental Radio Stations.	
13.	Coast station radio equipment working in maritime mobile bands exclusively.	
14.	Maritime mobile radio station equipment working in (156-163 MHZ) band & also applicable for Maritime Mobile Radio bands: LF/MF/HF	
15.	Radio equipment for the control of models, which transmits or emits radio waves of such Tx output power as may be specified by the BTRC.	
16.	Radio communication equipment used for Telemetry, Tele-command and Tele-approach Services.	
17.	Aeronautical mobile radio station equipment working in (118-136 MHz) band	
18.	Radio linked microphone service.	
19.	Radio communication equipment used for Disaster, search and rescue operations.	
20.	Cellular mobile/ portable telephones.	
21.	Equipment used in ISM Band	



Drones or Unmanned Aerial Vehicles (UAVs) that requires certificate/
clearance from BTRC for registration as defined by the Drone Registration
and Flying Guidelines (No. - 30.00.0000.014.16.003.2018-264, Dated:
22/09/2020) published by the Civil Aviation Authority of Bangladesh(CAAB)
or as defined by CAAB in any other form from time to time.

Categories of Organization Exempted From Levies and Charges

SI.	Description
1.	All kinds of levy exempted for Bangladesh Armed Forces, DGFI, NSI, SSF, BGB, Coast Guard
2.	10% of total levy is applicable for Police, RAB, Ansar-VDP, NTMC, Fire Service & Civil Defence.

০২। ডাক ও টেলিযোগাযোগ বিভাগের গত ২৮/০১/২০০২খ্রি: তারিখের স্মারক নং-পিটি/শাখা-৫/৪-১১/ ৯৩(খন্ড-২০)-৩০০ এতদসঞ্চো বাতিল করা হলো।

০৩। এ বিষয়ে অর্থ বিভাগের গত ২৪ নভেম্বর ২০২৪ তারিখের ০৭.০০.০০০০.১৪৫.৫৪.০০২.১৫-১৪ নং স্মারক মূলে সমাতি রয়েছে।

০৪। জনস্বার্থে জারিকৃত এ আদেশ অবিলম্বে কার্যকর হবে।

রাষ্ট্রপতির আদেশক্রমে,

২৮-১১-২০২৪ মোহামাদ রফিকুল ইসলাম উপসচিব

০২২২৩৩৫৪৪৪৮ telecom1@ptd.gov.bd

নম্বর: ১৪.০০.০০০০.০১০.০২.০০১.১৯.১৯৫২/১ (১৫)

তারিখ: ২৮ নভেম্বর ২০২৪ খ্রিস্টাব

অবগতি/অবগতি ও প্রয়োজনীয় ব্যবস্থা গ্রহণের জন্য অনুলিপি প্রেরণ করা হলো(জ্যেষ্ঠতার ক্রমানুসারে নয়):

- 🕽। সিনিয়র সচিব, সিনিয়র সচিবের দপ্তর, জননিরাপত্তা বিভাগ, বাংলাদেশ সচিবালয়, ঢাকা।
- ২। সিনিয়র সচিব (অতিরিক্ত দায়িত্ব), সিনিয়র সচিব-এর দপ্তর, সুরক্ষা সেবা বিভাগ, বাংলাদেশ সচিবালয়, ঢাকা।
- ৩। সিনিয়র সচিব, সিনিয়র সচিবের দপ্তর, বিজ্ঞান ও প্রযুক্তি মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা।
- ৪। সিনিয়র সচিব, সিনিয়র সচিব এর দপ্তর, নৌপরিবহন মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা।
- ৫। সচিব, সচিবের দপ্তর, অর্থ বিভাগ, বাংলাদেশ সচিবালয়, ঢাকা।
- ৬। সচিব, সচিবের দপ্তর, প্রতিরক্ষা মন্ত্রণালয়, গণভবন কমপ্লেক্স, শের ই বাংলানগর, ঢাকা।
- ৭। সচিব, সচিবের দপ্তর, তথ্য ও সম্প্রচার মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা।
- ৮। সচিব, সচিবের দপ্তর, বেসামরিক বিমান পরিবহন ও পর্যটন মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা।
- ৯। সচিব, সচিবের দপ্তর, তথ্য ও যোগাযোগ প্রযুক্তি বিভাগ, আগারগাঁও, ঢাকা।
- 🕻 । প্রিন্সিপাল স্টাফ অফিসার, সশস্ত্র বাহিনী বিভাগ, ঢাকা ক্যান্টনমেন্ট, ঢাকা।

- ১১। চেয়ারম্যান, চেয়ারম্যান এর দপ্তর, বাংলাদেশ টেলিযোগাযোগ নিয়ন্ত্রণ কমিশন, আগারগাঁও, ঢাকা।
- ১২। যুগ্ম সচিব, ট্রেজারি, ডিএসএল ও ইকুইটি ব্যবস্থাপনা অধিশাখা, অর্থ বিভাগ, বাংলাদেশ সচিবালয়, ঢাকা।
- ১৩। উপপরিচালক, উপপরিচালক এর দপ্তর, গভর্নমেন্ট প্রিন্টিং প্রেস, তেজগাঁও, ঢাকা (গেজেটের পরবর্তী সংখ্যায় প্রকাশ এবং ৫০ প্রস্থ এ বিভাগে প্রেরণের অনুরোধসহ)।।
- ১৪। একান্ত সচিব (অতিরিক্ত দায়িত্ব), সচিবের দপ্তর, ডাক ও টেলিযোগাযোগ বিভাগ।
- ১৫। প্রোগ্রামার, আইসিটি সেল, ডাক ও টেলিযোগাযোগ বিভাগ, বাংলাদেশ সচিবালয়, ঢাকা (এ বিভাগের ওয়েবসাইটে আপলোড করার অনুরোধসহ)।



২৮-১১-২০২৪ মোহাম্যদ রফিকুল ইসলাম উপসচিব