

PART I: SECTION (I) - GENERAL

Government Notifications

SRI LANKA TELECOMMUNICATIONS ACT, No. 25 OF 1991

REGULATIONS made by the Minister of Posts and Telecommunications under Section 71 read with Section 22 of the Sri Lanka Telecommunications Act, No. 25 of 1991. These regulations supersede the regulations made by the Minister of Posts and Telecommunications under Section 12(1) of the Telecommunications Ordinance (Chapter 192) and published in *Gazette* Nos. 629/16 of 28th September, 1990 and 758 of 12th March, 1993.

M. L. A. M. HISBULLAH,
Acting Minister of Posts and Telecommunications.

Colombo,
25th June, 1996.

Regulations

1. These regulations may be cited as the Telecommunications (Radio Frequency Licence) Regulations, No. 2 of 1996.
2. Every application for a Licence shall be made to the Authority the Form RF / 1 set out in Schedule I hereto, together with any additional information as required by the authority.
3. A Licence shall be issued only on the payment of the charges as specified in Schedule II hereto.
4. Every Licence issued shall be in the Form RF / 2 as set out in Schedule III hereto.
5. (a) A licence may be renewed on application made for in that behalf to the Authority in the Form RF / 1 set out in Schedule I hereto, within one month of the date of expiry of the previous licence and on the payment of the charges referred to in regulation 3 above.
(b) A Licence renewed under paragraph 5(a) shall become effective from the date immediately following the date of expiry of the previous licence.
6. In these regulations, unless the context otherwise requires -
"Act" means the Sri Lanka Telecommunications Act, No. 25 of 1991;
"Authority" has the same meaning as in the Act;
"Radio Frequency Licence" means a licence issued for the use of radio frequency emitting apparatus.

SCHEDULE 1

Form RF / 1.

Licence No. : _____

File No. : _____

Office of the Director-General of Telecommunications, Sri Lanka

APPLICATION FOR THE ISSUE / RENEWAL OF A RADIO FREQUENCY LICENCE

1. Name of Applicant in full (Block letters) : _____
2. Postal Address : _____
3. Business Registration No. : _____
4. Passport No. / Identitycard No. : _____
5. Profession / Occupation : _____
6. Telephone Nos. (Office) : _____ (Residence) : _____
7. Radio Frequency Band : VLF / LF / MF / HF / VHF / UHF / SHF / EHF
8. Class of Station: Fixed / Land Mobile / maritime Mobile / Aeronautical Mobile / Broadcasting / Others
9. Requested frequency range / frequencies of operation : _____

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I කොටස : (1) වෙදය-ශ්‍රී ලංකා ප්‍රජාතාන්ත්‍රික සමාජවාදී ජනරජයේ අති විශේෂ ගැසට් පත්‍රය- 1996.06.25

பகுதி I : தொகுதி (1) — இலங்கைக் சனநாயக சோசலிசக் குடியரசு வர்த்தமானப் பத்திரிகை — அதிவிசேஷமானது — 1996.06.25

PART I: SEC. (1)-GAZETTE EXTRAORDINARY OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA- 1996.06.25

10. No. of frequencies required : _____.
11. Date of commencement of service if existing : _____.
12. No. of channels required : _____.
- Telephony : _____, Telegraphy : _____, Data : _____, Broadcasting : _____, Others : _____.
13. Details of communication points (if this space is not sufficient, please use extra paper to indicate all stations)

Type of Station	Location of Station or Registration No. of the Mobile	Geographical Co-ordinates		Height above mean sea Level (m)	Call Sign	Number of points
		Longitude	Latitude			
Base / Fixed						
Mobiles						
Portables (Handheld)						
Repeater						
Any other Equipment						

14. Name and Address of the manufacturer of equipment: _____.
15. Name and Address of the Local Vendor from whom / the equipment will be purchased: _____.
16. Purpose of use : _____.
17. Details of (Photocopies of Technical Specification of the equipment should be attached)-

Type of Station	Make & Model	Serial No.	Tx. Output Power	channel Spacing	Necessary Band Width	Class of Emission
Base / Fixed						
Mobiles						
Portables (Handheld)						
Repeater						
Any other						

18. Details of antenna (Radiation patterns of the antenna must be furnished) :

Station	Type	Height Above Ground Level (m)	Maximum Gain	Azimuth	Beam Width	Polarization
Base / Fixed						
Mobiles						
Portables (Handhelds)						
Repeater						

I do hereby certify that above data supplied by me is complete, true and correct.

Signature of Applicant.

Date : _____.

Name of Applicant : _____.

(For office use only)

1. Amount paid : _____
2. General Receipt No.: _____ Date : _____
3. Licence No. : _____
4. Date of issue / Renewal of licence : _____
5. Allocated frequency / Frequencies : _____
6. Observations / Remarks: _____

SCHEDULE II

Table I

RADIO FREQUENCY CHARGE

Frequency Band	Frequency Range (Lower limit exclusive, upper limit inclusive)	Charge per 1 KHz of necessary bandwidth of emission
		Rs. c.
VLF	3-30 KHz	300 0
LF	30-300 KHz	300 0
MF	300-3,000 KHz	300 0
HF	3-30 MHz	300 0
VHF	30-300 MHz	150 0
UHF I	300-1,000 MHz	60 0
UHF II	1,000-3,000 MHz	5 0
SHF I	3-10 GHz	5 0
SHF II	10-30 GHz	3 0
EHF	30-300 GHz	2 0

Note - (1) In case of reservation of frequencies, half of the Radio Frequency charge specified above shall be levied for the first year only. Thereafter the full rate will be applicable for a further year after which the reservation will be automatically cancelled.

(2) Method of calculation of necessary bandwidth is based on the Radio Regulations of the International Telecommunication Union.

Table II

RADIO TRANSMITTER OUTPUT POWER CHARGE

(a) HF and below:

Output power from the final stage of the TX	Rs. c.
Less than 1w	
1w-5w	600 0
5w-10w	1,500 0
10w-25w	3,000 0
25w-50w	4,500 0
50w-75w	7,500 0
75w-100w	10,000 0
100w-250w	15,000 0
250w-500w	40,000 0
500w-1,000w	75,000 0
Above 1,000w each additional watt or part thereof	150,000 0
	400 0

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I කොටස : (1) රජය-ලාභ ප්‍රජාතාන්ත්‍රික සමාජවාදී ජනරජයේ අති විශේෂ ගැසට් පත්‍රය - 1996.06.25
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 PART I: SEC. (1)-GAZETTE EXTRAORDINARY OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA - 1996.06.25

(b) VHF:	Rs. c.
<i>Out put power from the final stage of the TX</i>	
Less than 1w	700 0
1w-5w	1,500 0
5w-10w	3,000 0
10w-15w	4,500 0
15w-20w	6,000 0
20w-25w	7,500 0
25w-30w	15,000 0
30w-50w	30,000 0
50w-75w	50,000 0
75w-100w	100,000 0
Above 100w each additional Watt or part thereof	3,000 0

(c) UHF Band I, II, SHF Band I, II and EHF :

<i>(Output power from the final stage of the TX)</i>	
Less than 1w	2,000 0
1w-5w	3,000 0
5w-10w	4,500 0
10w-15w	6,000 0
15w-20w	7,500 0
20w-25w	15,000 0
25w-50w	40,000 0
Above 50w each additional Watt or part thereof	3,000 0

Note.- (1) Power of a radio transmitter is referred to in accordance with class of emission specified in Radio Regulations of the International Telecommunication Union.

(2) In case of standby or supplementary transmitters, quarter of the Radio Transmitter output power charge specified above shall be levied.

(3) Transmitter power level indicated is exclusive of lower limit and inclusive of upper limit.

Table III

RADIO STATION / TERMINAL CHARGES

<i>Description</i>	<i>Rs. c.</i>
1. Telemetry, Telecommand and Teleapproach Radio Station--per station per frequency	3,000 0
2. Radio determination Station - per station per frequency	3,000 0
3. Aeronautical Mobile Radio Stations (118-136 MHz) - per transceiver :	
(a) (i) Base / Fixed (TX power 25w or less)	10,000 0
(ii) Base / Fixed (TX power more than 25w)	40,000 0
(b) (i) Mobile (TX power 25w or less)	4,000 0
(ii) Mobile (TX power more than 25w)	16,000 0
(c) (i) Portable / Handheld (TX power 5w or less)	2,000 0
(ii) Portable / Handheld (TX power more than 5w)	8,000 0

	Rs.	c.
4. Maritime Mobile Radio Station (156—163 MHZ) — per transceiver.		
(a) (i) Base / Fixed (TX power 25 w or less)	10,000	0
(ii) Base / Fixed (TX power more than 25 w)	40,000	0
(i) Mobile (TX power 25 w or less)	4,000	0
(ii) Mobile (TX power more than 25 w)	16,000	0
(i) Portable / Handheld (TX power less than 5 w)	2,000	0
(ii) Portable / Handheld (TX power more than 5 w)	8,000	0
5. Meteorological Service - per station per frequency	2,000	0
6. Coast Radio Station in the maritime mobile service - per station per frequency	3,000	0
7. Repeater Station (amateur and Citizen band Radio Service)— per station per frequency	600	0
8. Broadcasting (sound) Station — per station per frequency		
(i) (a) MF- For TX output power of 100 kw or less	600	0
(b) HF- For TX output power of 50 kw or less	900	0
(c) VHF- For TX output power of 1 kw or less	1,200	0
(ii) For Transmitter output powers above the limits specified in 8(i) and additional charge will apply as follows:		
(a) MF / HF - for each additional kw	2,000	0
(b) VHF - for each additional kw	10,000	0
9. Broadcasting (TV) station — per station per frequency		
(i) (a) VHF - TX power of 10 kw or less	7,200	0
(b) UHF - TX power of 5 kw or less	10,800	0
(ii) For Transmitter output powers above the limits specified in 9(i) and additional charge will apply as follows:		
(a) VHF - for each additional kw	10,000	0
(b) UHF - for each additional kw	10,000	0
10. Port station in the port operation service - per station per frequency	2,400	0
11. Stations in the Aeronautical Fixed Service and Aeronautical Mobile service - per station per frequency	2,400	0
12. Maritime mobile service (In-shore boating service excluding public correspondence)		
(a) Limited coast station	6,000	0
(b) Limited ship station	2,000	0
13. Disaster / Search and Rescue Station	1,200	0
14. VSAT Hub Station - per station	50,000	0
15. VSAT Station - per station	30,000	0
16. Earth station (Voice / Data) - per station	300,000	0
17. Earth station (Data) - per station	100,000	0
18. Temporary Field Trial / Test Demonstration - per station	3,000	0
19. Short range cordless telephone (RF output less than 1 w (Once and for all charge per unit)	1,200	0
20. Citizen Band Radio / Station per transceiver having a TX output power over 1 watt (26.965-27.405 MHZ) 40 channels only—		
(a) Base / Fixed	2,400	0
(b) Mobile	1,600	0
(c) Portable / Handheld	800	0
(DSB - 4 watts carrier power maximum allowed)		
(SSB - 12 watts p.e.p. maximum allowed)		

Description	Rs.	c.
21. Radio communication control equipment for control of models subject to maximum of transmitter output of:		
(a) TX power less than 50 mw	120	0
(b) TX power 1 watt or less but more than 50 mw	1,000	0
(c) TX power more than 1 w	5,000	0
(Once and for all charge per unit)		
22. Radio Communication Equipment used for Civil Airport and Aviation services (Flat charge)	180,000	0
23. Wireless Microphone Equipment (Once and for all charge per unit)	120	0
24. Broadcasting (Sound / Vision) being used for Horse Racing Information - per channel	3,000,000	0

Table IV

CATEGORIES OF EQUIPMENT EXEMPTED FROM TRANSMITTER OUTPUT POWER CHARGE
AND RADIO FREQUENCY CHARGE

1. Broadcasting (sound) radio equipment working in bands allocated to broadcasting on a primary basis.
2. Broadcasting (TV) radio equipment working in bands allocated to broadcasting on a primary basis.
3. Aeronautical radio equipment working in bands allocated an aeronautical service on a primary basis.
4. Meteorological radio equipment working in bands allocated to meteorological service on a primary basis.
5. Radio Navigation / Radio-location equipment working in all bands allocated to Radio Navigation / Radio-location service on a primary basis.
6. Satellite Earth station equipment working in bands allocated to satellite service on a primary basis.
7. Ship radio equipment working in bands allocated exclusively to maritime mobile service.
8. Aircraft radio equipment working in bands allocated exclusively to a aeronautical mobile service.
9. Amateur radio equipment working in bands allocated an exclusively to amateur radio service.
10. Citizen band walkie talkie radio equipment working in land mobile bands (26.965 - 27.405 MHz) with 40 channels and having transmitter power of 1 w or less.
11. Short range cordless radio telephones working with maximum RF power of 1 w working in the band 46 - 49 MHz.
12. Experimental Radio Stations.
13. Coast Station radio equipment working in bands allocated exclusively to maritime mobile service.
14. Maritime mobile radio station equipment working in (156-163MHz) band.
15. Radio equipment for the control of models having transmitter output power of 5 w or less.
16. Radio communication equipment used for Telemetry, Telecommand and Teleapproach Services.
17. Aeronautical mobile radio station equipment working (118-136 MHz) band.
18. Wireless microphone equipment.
19. Radio communication equipment used for Disaster, Search and Rescue operations.
- 20. Cellular mobile telephones (mobile / portable / handheld)
21. Mobile radio trunking subscriber sets (mobile/portable/handheld)
22. Radio communication equipment used for Civil airport and Aviation services.
23. Radio communication equipment used by Representative in Sri Lanka of foreign states, agencies of the United Nations system, the Armed services and the Police.
24. Radio communication equipment used for Sound/Vision Relay of Horse Racing information.
25. Wireless Access Fixed Customer Premises Equipment used in Public Telephone Networks.

Form RF / 2.

SCHEDULE III

Office of the Director General of Telecommunications, Sri Lanka

RADIO FREQUENCY LICENCE

Licence No.: _____

File No.: _____

1. The Authority in exercise of the powers conferred on him by the Sri Lanka Telecommunications Act, No 25 of 1991 and all other power exercisable by him for that purpose, hereby grants to (hereinafter referred to as the "Licensee") a licence for the period specified in paragraph 2, subject to the provisions of the Radio Regulations of the International Telecommunication Union and the conditions set out in the annexure hereto, for the use of the radio frequencies in the operation of radio transmitting equipment specified in paragraph 3.

I කොටස : (I) වෙදය-ශ්‍රී ලංකා ප්‍රජාතාන්ත්‍රික සමාජවාදී ජනරජයේ අති විශේෂ ගැසට් පත්‍රය-1996.06.25

பகுதி I : தொகுதி (I) -- இலங்கைச் சனநாயக சோசலிசக் குடியரசு வர்த்தமானப் பத்திரிகை -- அதிகரிசேஷமரணது -- 1996.06.25

PART I: SEC. (I)-GAZETTE EXTRAORDINARY OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA-- 1996.06.25

2. The Licence shall become effective from and shall be valid for a period of twelve consecutive months from that date.

3. (a) Administration and Technical parameters of Transmitting Station:

Location of Transmitter	Class of Station	Description of Frequency			Type of Emmission	Maximum Tx. Power	Call Sign
		Band	Frequency	Band width			

(b) particulars of Transmitting Equipment and Antenna parameters:

Particulas of Transmitting Equipment			Antenna Parameters			
Equipment	Make & Model	Serial No.	Type of Antenna	Maximum Gain	Beam Width	Polarization

Date: _____

Director General of Telecommunications.

Office of the Director General of Telecommunications,
No. 276, Elvitigala Mawatha,
Colombo 05.

Licence Fee Rs. _____

07 - 223/1

SRI LANKA TELECOMMUNICATIONS ACT, No. 25 OF 1991

REGULATIONS made by the Minister of Posts and Telecommunications under Section 71 read with Section 22 of the Sri Lanka Telecommunications Act, No. 25 of 1991. These regulations supersede the regulations made by Minister of Posts and Telecommunications under Section 12(1) of the Telecommunications Ordinance (Chapter 192) and published in *Gazette* Nos. 629/16 of 28 September, 1990 and 758 of 12th March, 1993.

M. L. A. M. HISBULLAH,
Acting Minister of Posts and Telecommunications.

Colombo,
25th June, 1996.

Regulations

1. These regulations may be cited as the Telecommunication (Aircraft Station Licence) Regulations, No. 3 of 1996.
2. Every application of a Licence shall be made to the Authority in the Form AS/1 set out in Schedule I hereto, together with any additional information as required by the Authority.
3. A Licence shall be issued only on the payment of charges as specified in Schedule II hereto.

4. Every Licence issued shall be in the Form AS/2 as set out in Schedule III hereto.
5. (a) A Licence may be renewed on application made for in that behalf to the Authority in the Form AS/I set out in Schedule I hereto, within one month of the date of expiry of the previous licence and on the payment of charges referred to in regulation 3 above.
 (b) A Licence renewed under paragraph 5(a) shall become effective from the date immediately following the date of expiry of the previous licence.
6. In these regulations, unless the context otherwise requires—
 "Act" means the Sri Lanka Telecommunications Act, No. 25 of 1991;
 "Authority" has the same meaning as in the Act;
 "Aircraft Station Licence" means a licence issued for the establishment / operation of a Transmitting Station on board an aircraft.

SCHEDULE I

Form AS / 1.
 File No.: _____

Office of the Director - General of Telecommunications, Sri Lanka
APPLICATION FOR THE ISSUE RENEWAL OF AN AIRCRAFT STATION RADIO LICENCE

1. Name of Owner: _____
2. Postal Address: _____
3. Telephone No.: _____
4. Call Sign or Identification: _____
5. Nationality and Registration Mark of the Aircraft: _____
6. Type of Aircraft: _____
7. Class of Aircraft: _____
8. The Route of Operation:—
 (a) International
 (b) National
9. (a) Maximum Take Off Weight (M.T.O.W.): _____
 (b) Gross Take Off Weight (G.T.O.W.): _____
10. Details of Present Aircraft Station Licence (Photocopy of the Aircraft Licence should be attached);
 (a) Nationality and Registration Mark of Aircraft: _____
 (b) Call Sign or Identification: _____
 (c) Type of Aircraft: _____
 (d) Period of Validity: _____
 (e) Supplementary Information: _____
11. Equipment Installation (Photocopy of the equipment installation certificate and specification should be attached):
 (a) Transmitters:

Equipment	Make & Model	Serial No.	Tx. Power	Class of Emission	Frequency Bands
Main					
Emergency					
Survival Craft					
VHF					
Others					

(b) Receivers:

Equipment	Make & Model	Frequency Bands

(c) Details of other equipment:

12. Details of Radio Operator Certificate:_____.

I do hereby certify that above data supplied by me is true and correct.

Signature of Applicant.

Name of Applicant:_____.

Date:_____.

Please submit following with your application:—

1. Photocopy of the present Aircraft Station Radio Licence.
2. Photocopy of the Equipment Installation Certificate with Specifications.
3. Photocopy of the Aircraft Registration Certificate.
4. Photocopy of the Radio Operator Certificate.
5. Photocopy of the Certificate of Airworthiness.

(For office use only)

1. Amount Paid:_____.
2. General Receipt No. : _____ Date:_____.
3. Licence No.:_____.
4. Date of Issue / Renewal of Licence:_____.
5. Observation / Remarks : _____.

SCHEDULE II

Table I

AIRCRAFT STATION CHARGES

Description	Rs.	c.
1. Aircraft Radio Station (Aircraft borne equipment) :		
(a) Aircraft having an approved maximum take-off weight of 5,700 kg and above	20,000	0
(b) Aircraft having an approved maximum take-off weight of more than 2,700 kg but less than 5,700 kg	10,000	0
(c) Aircraft having an approved maximum take-off weight of 2,700 kg less	6,000	0
(d) Light Aircrafts, Gliders other than those described in above	4,000	0

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I කොටස : (I) ජේදය-ශ්‍රී ලංකා ප්‍රජාතාන්ත්‍රික සමාජවාදී ජනරජයේ අති විශේෂ ගැසට් පත්‍රය-1996.06.25

பகுதி I : தொகுதி (I) — இலங்கைச் சனநாயக சோசலிசக் குடியரசு வந்தமர்ணப் பத்திரிகை — அதிவிசேஷமர்ணது — 1996.06.25

PART I: SEC. (I)- GAZETTE EXTRAORDINARY OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA- 1996.06.25

SCHEDULE III

Form AS/2.

Aircraft Station Licence

DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA

ISSUED BY THE DIRECTOR GENERAL OF TELECOMMUNICATIONS

In accordance with the Sri Lanka Telecommunications Act, No. 25 of 1991, the Radio Regulations of the International Telecommunications Union and the conditions set out in the annexure hereto, this authorization is hereby issued for the installation and for use of the radio communication equipment described below:

1	Name of Aircraft	
2.	Identification	
3.	Ownership of Aircraft	

4.	5.	6.	7.	8.
Equipment	Type	Power	Class of Emission	Ferquencies
9. Remarks				

This licence will remain in force until theday of 199

Issued at Colombo theday of 199

Licence No.

Director General of Telecommunications.

Office of the Director General of Telecommunications,
No. 276, Elvitigala Mawatha,
Colombo 05,
Sri Lanka.

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SRI LANKA TELECOMMUNICATIONS ACT, No. 25 OF 1991

REGULATIONS made by the Minister of Posts and Telecommunications under Section 71 read with Section 22 of the Sri Lanka Telecommunications Act, No. 25 of 1991. These regulations supersede the regulations made by Minister of Posts and Telecommunications under Section 12(1) of the Telecommunications Ordinance (Chapter 192) and published in *Gazette* Nos. 629/16 of 28th September, 1990 and 758 of 12th March, 1993.

M. L. A. M. HISBULLAH,
Acting Minister of Posts and Telecommunications.

Colombo,
25th June, 1996.

Regulations

1. These regulations may be cited as the Telecommunication (Ship Station Licence) Regulations, No. 4 of 1996.
2. Every application of a Licence shall be made to the Authority in the Form SS/1 set out in Schedule I hereto, together with any additional information as required by the Authority.
3. A Licence shall be issued only on the payment of charges as specified in Schedule II hereto.
4. Every Licence issued shall be in the Form SS/2 as set out in Schedule III hereto.
5. (a) A Licence may be renewed on application made for in that behalf to the Authority in the Form SS/1 set out in Schedule I hereto, within one month of the date of expiry of the previous licence and on the payment of charges referred to in regulation 3 above.
(b) A Licence renewed under paragraph 5 (a) shall become effective from the date immediately following the date of expiry of the previous licence.
6. In these regulations, unless the context otherwise requires:—
"Act" means the Sri Lanka Telecommunications Act, No. 25 of 1991;
"Authority" has the same meaning as in the Act;
"Ship Station Licence" means a licence issued for the establishment / operation of a Transmitting Station on board a ship.

SCHEDULE I

Office of the Director General of Telecommunications, Sri Lanka
APPLICATION FOR THE ISSUE / RENEWAL OF A SHIP STATION RADIO LICENCE

Form SS/1.
File No. _____

1. Name of the Ship / Vessel: _____.
2. Country of Registration: _____.
3. Particulars of Owner:
(a) Name: _____.
(b) Postal Address: _____.
(c) Telephone, Telex and Facsimile Nos: _____.
4. Particulars of Agent:
(a) Name: _____.
(b) Postal Address: _____.
(c) Telephone, Telex and Facsimile Nos: _____.
5. Particulars of Accounting Authority:
(a) Name: _____.
(b) Postal Address: _____.
(c) Telephone, Telex and Facsimile Nos: _____.
6. Class of Ship / Vessel: _____.
7. Gross tonnage: _____.
8. Size of Ship / Vessel (Overall length): _____.
9. Areas of Operation: _____.

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I කොටස : (I) දෙවන-ශ්‍රී ලංකා ප්‍රජාතාන්ත්‍රික සමාජවාදී ජනරජයේ අති විශේෂ ගැසට් පත්‍රය-1996.06.25

பகுதி I : தொகுதி (I) — இலங்கைச் சனநாயக சோசலிசக் குடியரசு வர்த்தமானப் பத்திரிகை — அதிவிசேஷமாணது — 1996.06.25

PART I: SEC. (I)-GAZETTE EXTRAORDINARY OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA-1996.06.25

10. Details of Present Ship Station Licence (Photocopy of the Ship Licence should be attached):-

- (a) Call Sign:-----
 (b) Country of Issue:-----
 (c) Country of Registration:-----
 (d) Period of Validity:-----
 (e) Public correspondence category:-----
 (f) Supplementary information:-----

11. Equipment Installation (Photocopy of the equipment installation certificate should be attached):-

(a) Transmitters:

Equipment	Make & Model	Serial No.	Tx. Power	Class of emission	Frequency Bands
Main					
Emergency					
Survival Craft					
VHF					
Others					

(b) Receivers:

Equipment	Make & Model	Frequency Bands
Main		
Reserve		
Watch		
Others		

(c) Other Equipment:

Equipment	Make & Model	Condition
Direction Finder		
Auto Alarm Device		
Auto Keying Device		
R / T Alarm Generator		
Radar		
Satellite Navigation		
Others		

12. Details of Radio Operator's Certificate

I do hereby certify that above data supplied by me is true and correct.

Date :

Signature of Applicant.

Name of Applicant : _____

Please submit following with your application :-

1. Photocopy of the present Ship Station Radio Licence.
2. Photocopy of the Equipment Installation Certificate with Specifications.
3. Photocopy of the Radio Operator certificate.
4. Photocopy of the Ship Registration Certificate issued by Director of Merchant Shipping.
5. ITU Notification Form.

(For office use only)

1. Amount Paid :
2. General Receipt No : _____ Date : _____
3. Licence No : _____
4. Date of Issue / Renewal of Licence : _____
5. Observation / Remarks : _____

SCHEDULE II

Table I

SHIP STATION CHARGES

<i>Description</i>	<i>Rs. c</i>
1. <i>Ship Radio Station (shiphorne equipment) :</i>	
(a) Passenger ships (crew more than 12) whose route of operation involve distance in excess of territorial waters of Sri Lanka and cargo ships of 1,600 tons gross tonnage and upwards	20,000 0
(b) Passenger ships (crew more than 12) whose route of Operation does not involve distance in excess of territorial waters of Sri Lanka and cargo ships of 300 tons gross tonnage and upwards but less than 1,600 tons gross tonnage.	10,000 0
(c) Catrgo ship of 300 tons gross tonnage less	6,000 0
(d) Any other vessel other than those described above	2,000 0

SCHEDULE III

Form SS / 2

Ship Station Licence

DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA

ISSUED BY THE DIRECTOR - GENERAL OF TELECOMMUNICATIONS

In accordance with the Sri Lanka Telecommunications Act, No. 25 of 1991, the Radio Regulations of the International Telecommunications Union and the conditions set out in the annexure hereto, this authorization is hereby issued for the installation and for use of the radiocommunication equipment described below :

01 Name of Ship	02 Call sign or other Identification	03 Public owner of ship	04 Correspondence (Art: 25 RR) category

Equipment	Type & Model	Power / W	Class of Emission	Band of frequencies
05. Main Transmitter				
06. Ship's emergency Transmitter				
07. Survival Craft Transmitter				
08. VHF Equipment				
09. Handhelds (Walkie Talkies)				
10. Main Receiver				
11. Emergency Receiver				
12. Auto Alarm				
13. Direction Finder				
14. Radar Equipment				
15. Other Equipment				
16. Remarks				

This licence will remain in force until the day of 199.....

Issued at Colombo the day of 199.....

Licence No.:

Office of the Director - General of Telecommunications,
 No: 276, Elvitigala Mawatha,
 Colombo 05,
 Sri Lanka.

Director General of Telecommunications

SRI LANKA TELECOMMUNICATIONS ACT, No. 25 OF 1991

REGULATIONS made by the Minister of Posts and Telecommunications under Section 71 read with Section 22 of the Sri Lanka Telecommunications Act, No. 25 of 1991. These regulations supersede the regulations made by the Minister of Posts and Telecommunications under Section 12(1) of the Telecommunications Ordinance (Chapter 192) and published in *Gazette* Nos. 629/16 of 28th September, 1990 and 758 of 12th March, 1993.

M. L.A. M. HISBULLAH,
Acting Minister of Posts and Telecommunications.

Colombo,
25th June, 1996.

Regulations

1. These regulations may be cited as the Telecommunication (Technical Examination) Regulations, No. 5 of 1996.
2. The Authority shall have the power to specify entry requirements, syllabi, schemes and standards in respect of the following examinations:-
 - (i) Amateur Radio Examination (Novice);
 - (ii) Amateur Radio Examination (General);
 - (iii) Amateur Radio Examination (Advanced);
 - (iv) Marine Radio Examination (General);
 - (v) Marine Radio Examination (Special).
3. Applications for each of the above examinations shall be made to the Authority in specified form, along with the appropriate fee as in Schedule I. The Authority will publish the notice for examinations, specimen application forms, and other details pertaining to each examinations in the *Government Gazette*.
4. The Commissioner General of Examinations will conduct all the examinations described above with a concurrence of the Authority.
5. A certificate shall be issued to candidates who have completed the Authority's examination requirements, and on the payment of the fee prescribed in Schedule I.
6. Every certificate to be issued shall be in such form as specified by the Authority and under the hand of the Authority or an officer authorized by him in that behalf.
7. Any matter which has not been covered under these regulations shall be determined at the discretion of the Authority.
8. In these regulations, unless the context otherwise requires -
"Act" means the Sri Lanka Telecommunications Act, No 25 of 1991;
"Authority" has the same meaning as in the Act.

SCHEDULE I

Examination and Certificate Fees

Description	Rs. c.
1. Amateur Radio Examination (Novice)	120 0
2. Amateur Radio Examination (General)	240 0
3. Amateur Radio Examination (Advanced)	360 0
4. Marine Radio Examination (General)	1,200 0
5. Marine Radio Examination (Special)	900 0
6. Morse Code Test (any speed)	120 0
7. Radio Operator Examination (Restricted)	600 0

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I කොටස : (I) ඡේදය - ශ්‍රී ලංකා ප්‍රජාතාන්ත්‍රික සමාජවාදී ජනරජයේ දැනී විශේෂ ගැසට් පත්‍රය - 1996.06.25

பகுதி I : தொகுதி (I) - இலங்கைச் சனநாயக சோசலிசக் குடியரசு வர்த்தமானப் பத்திரிகை - அதிவிசேஷமாளத்து - 1996.06.25

PART I: SEC. (I)-GAZETTE EXTRAORDINARY OF THE DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA - 1996.06.25

	Rs. c.
8. <i>Amateur Radio Operator's Certificate (Once and for all charge):</i>	
(a) Novice	60 0
(b) General	120 0
(c) Advanced	180 0
9. <i>Marine Radio Operator's Certificate (Once and for all charge):</i>	
(a) Special	240 0
(b) General	360 0
10. Radio Operator's Restricted Certificate (Once and for all charge)	120 0
11. (a) Issue new operator certificate in case of original operator certificate damaged / lost or otherwise	300 0
(b) Any endorsement to the original operator's certificate	60 0

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