

**Our ref: ICTA/671/DE/MAR-19/04**

**Date: 19 March 2019**

Mr Mandary Seewoosankar  
Secretary  
MARS

Email: [smandary@gmail.com](mailto:smandary@gmail.com)

Dear Sir,

**Amendment of Radio Amateur Licence Class A and B**

Please refer to your letter dated 26 November 2018 with respect to the above.

The ICT Authority is pleased to inform you that the schedule of frequency bands for Class A and Class B licences have been amended as per annex to include the following frequency bands: -

- 435-438 MHz
- 1 260-1 270 MHz
- 2 400-2 450 MHz
- 5650 – 5670 MHz

Kindly note that the following frequency bands are still under study. You will be informed accordingly once a decision is taken regarding same:

- 160m band to 2MHz (1800kHz – 2000kHz)
- 60m band (5351.5 kHz – 5366.5 kHz)
- 4m band (70-70.5MHz)

Kindly find attached the amended schedule of frequency bands for Radio Amateur Services for Class A and Class B.

Yours faithfully,



**J. LOUIS**  
For Information and Communication Technologies Authority

**TABLE 1: SCHEDULE OF FREQUENCY BANDS FOR RADIO AMATEUR (CLASS A)**

Frequency Bands (in MHz)	Status of allocations to the Amateur Service	Status of allocations to the Amateur Satellite Service	Maximum Peak Envelope Power level in Watts (and dB relative to 1 Watt)
1.810-1.850	Primary	Not allocated	800W (29 dBW)
3.500-3.800	Primary. Shared with other services	Not allocated	800W (29 dBW)
7.000-7.100	Primary	Primary	800W (29 dBW)
7.100-7.200	Primary	Primary	800W (29 dBW)
10.100-10.150	Secondary	Not allocated	800W (29 dBW)
14.000-14.250	Primary	Primary	800W (29 dBW)
14.250-14.350	Primary	Not allocated	800W (29 dBW)
18.068-18.168	Primary	Primary	800W (29 dBW)
21.000-21.450	Primary	Primary	800W (29 dBW)
24.890-24.990	Primary	Primary	800W (29 dBW)
28.000-29.700	Primary	Primary	800W (29 dBW)
50.00-51.00	Primary. Available on the basis of non-interference to other services outside Rep of MRU	Not allocated	800W (29 dBW)
51.00-52.00	Secondary. Available on the basis of non-interference to other services outside Rep of MRU	Not allocated	100W (20 dBW)
144.0-146.0	Primary	Primary	400W (26 dBW)
430.0-435.0	Primary	Not allocated	400W (26dBW)
435.0-438.0	Primary	Secondary	400W (26dBW)
438.0-440.0	Primary	Not allocated	400W (26dBW)
1240-1260	Secondary	Not allocated	400W (26 dBW)
1260-1270	Secondary	Secondary. Earth to space only.	400W (26 dBW)
1270-1300	Secondary	Not allocated	400W (26 dBW)
2300-2400	Secondary	Not allocated	400W (26 dBW)
2400-2450	Secondary. Users must accept interference from ISM users.	Secondary. Users must accept interference from ISM users.	400W (26 dBW)

## ANNEX I

<b>SCHEDULE OF FREQUENCY BANDS FOR RADIO AMATEUR (CLASS B)</b>			
<b>Frequency Bands (in MHz)</b>	<b>Status of allocations to the Amateur Service</b>	<b>Status of allocations to the Amateur Satellite Service</b>	<b>Maximum Peak Envelope Power level in Watts (and dB relative to 1 Watt)</b>
1.810-1.850	Primary.	Not allocated	10W (10 dBW)
3.500-3.800	Primary. Shared with other services	Not allocated	10W (10 dBW)
7.000-7.100	Primary	Primary	10W (10 dBW)
10.100-10.150	Secondary	Not allocated	10W (10 dBW)
14.000-14.250	Primary	Primary	10W (10 dBW)
14.250-14.350	Primary	Not allocated	10W (10 dBW)
18.068-18.168	Primary	Primary	10W (10 dBW)
21.000-21.450	Primary	Primary	10W (10 dBW)
24.890-24.990	Primary	Primary	10W (10 dBW)
28.000-29.700	Primary	Primary	10W (10 dBW)
50.00-51.00	Primary. Available on the basis of non-interference to other services inside or outside the Rep of MRU	Not allocated	10W (10 dBW)
51.00-52.00	Secondary. Available on the basis of non-interference to other services inside or outside the Rep of MRU	Not allocated	10W (10 dBW)
144.0-146.0	Primary	Primary	10W (10 dBW)
430.0- 435.0	Primary	Not allocated	10W (10dBW)
435.0-438.0	Primary	Secondary	10W (10dBW)
438.0-440.0	Primary	Not allocated	10W (10dBW)
1260-1270	Secondary	Secondary. Earth to space only	10W (10dBW)
2400-2450	Secondary. Users must accept interference from ISM users.	Secondary. Users must accept interference from ISM users.	10W (10dBW)
5650-5670	Secondary	Secondary. Earth to space only	10W (10dBW)
10000-10450	Secondary	Not allocated	1W (0 dBW)
10450-10500	Secondary	Secondary	1W (0 dBW)