

## Authorised Frequency Bands, Power & Emissions

### For Radio Amateurs in India

Band	Frequencies	Emissions	Max DC Input Power	Emissions	Max DC Input Power	Remarks
		<b>General Grade</b>		<b>Restricted Grade</b>		
160 M	1820-1860* kHz	A1A, A2A, A3E, H3E, J3E, R3E, F1B, F2B, F3E, F3C, A3C, A3F	400 watts	A3E, H3E, J3E, R3E	50 watts	Old Grade II Licensees are also authorised to use A1A emission in these bands
80 M	3500-3700* kHz					
75 M	3890-3900* kHz					
40 M	7000-7200 kHz					
30 M	10100-10150 kHz \$					
20 M	14000-14350 kHz					
17 M	18068-18168 kHz \$					
15 M	21000-21450 kHz \$					
12 M	24890-24990 kHz					
10 M	28000 -29700 kHz					
6 M	50-54 MHz	F1B, F2B, F3E, F3C	25 watts	F1B, F2B, F3E, F3C	10 watts	
2 M	144-146 MHz					
70 CM	434-438 MHz #					
	5725-5840 MHz #					
* On primary shared basis as per the relevant provision of Radio Regulations.						
# On secondary basis as per the relevant provisions of Radio Regulations.						
\$ Authorization is on non-interference and non protection basis.						