

Requests for additional allotments in Appendix 25*
(Summary)

**Frequency Allotment Plan for coast radiotelephone stations operating in
the exclusive maritime mobile bands between 4 000 kHz and 27 500 kHz**

*Note: This list contains the requests for additional allotments in accordance with the Plan modification procedure of Appendix 25 for which the coordination process between the administrations concerned has not yet been completed.

TABLE OF PROPOSED ALLOTMENTS

Column headings

- 1 Channel number (the corresponding carrier and assigned frequencies are indicated in Sub-section A of Section I of Part B Appendix 17 and in Appendix 25).
- 2 Country or area of allotment.
- 3 Service area description.
- 3.1 Main service area.
A number between 1 and 22 refers to a Zone defined on the Map of Maritime Zones appearing in the Preface to the BR IFIC.
- 3.2 Maximum length of circuit in kilometres.
- 4 Nature of service.
- 5 Class of emission.
- 6 Peak envelope power in dBW.
- 7 Transmitting antenna characteristics.
- 7.1 In the case of a non-directional antenna, the symbol ND is entered in this column and columns 7.2a), b) and c) are left blank. In the case of a directional antenna, the symbol D is entered in this column and the characteristics are given in columns 7.2a), b) and c).
- 7.2a) Azimuth of maximum radiation. The symbol ROT entered in this column means that a rotatable antenna is used.
- 7.2b) Angular width of main lobe.
- 7.2c) Relative gain of the antenna in dB.
- 8 Planned scheduled hours of operation in the channel (UTC).
- 9 Traffic data.
- 9a) Estimated peak hours of traffic.
- 9b) Estimated daily volume of traffic in minutes.
- 10 Special section No./BR IFIC No./Date (e.g. AP25/131/2483/26.11.02) - Part A.

1	2	3		4	5	6	7				8	9		10
		3.1	3.2				7.1	7.2 a)	7.2 b)	7.2 c)		9a)	9b)	
810	BHR	06	-	CO	J3E	37.0	ND				0001-2400	1300-0100	300	AP25/131/2483/26.11.02
1215	BHR	06	-	CO	J3E	37.0	ND				0001-2400	1300-0100	300	AP25/131/2483/26.11.02
1241	BHR	06	-	CO	J3E	37.0	ND				0001-2400	1300-0100	300	AP25/131/2483/26.11.02
428	BRU	07	6000	CP	J3E	26	ND				2100-1400	2200-0100	100	AP25/132/2503/23.09.03
608	BRU	06, 07, 11	6000	CP	J3E	26	ND				2100-1400	2200-0100	100	AP25/132/2503/23.09.03
835	BRU	05, 06, 07, 11	6000	CP	J3E	26	ND				2100-1400	2200-0100	100	AP25/132/2503/23.09.03
1239	BRU	05, 06, 07, 10, 11	6000	CP	J3E	26	ND				2100-1400	2200-0100	100	AP25/132/2503/23.09.03
1804	BRU	05, 06, 07, 10, 11, 12	6000	CP	J3E	26	ND				2100-1400	2200-0100	100	AP25/132/2503/23.09.03
2229	BRU	05, 06, 07, 08, 10, 11, 12	6000	CP	J3E	26	ND				2100-1400	2200-0100	100	AP25/132/2503/23.09.03
402	MDA	17	-	CO	J3E	30	ND				0000-2400	0300-2000	180	AP25/134/2524/27.07.04
419	MDA	17	-	CO	J3E	30	ND				0000-2400	0300-2000	180	AP25/134/2524/27.07.04
424	MDA	17	-	CO	J3E	30	ND				0000-2400	0300-2000	180	AP25/134/2524/27.07.04
607	MDA	17	-	CO	J3E	30	ND				0000-2400	0300-2000	180	AP25/134/2524/27.07.04
608	MDA	17	-	CO	J3E	30	ND				0000-2400	0300-2000	180	AP25/134/2524/27.07.04
802	MDA	17	-	CO	J3E	30	ND				0000-2400	0300-2000	180	AP25/134/2524/27.07.04
816	MDA	17	-	CO	J3E	30	ND				0000-2400	0300-2000	180	AP25/134/2524/27.07.04
831	MDA	17	-	CO	J3E	30	ND				0000-2400	0300-2000	180	AP25/134/2524/27.07.04
1202	MDA	17	-	CO	J3E	30	ND				0000-2400	0300-2000	180	AP25/134/2524/27.07.04
1212	MDA	17	-	CO	J3E	30	ND				0000-2400	0300-2000	180	AP25/134/2524/27.07.04
1224	MDA	17	-	CO	J3E	30	ND				0000-2400	0300-2000	180	AP25/134/2524/27.07.04
1602	MDA	17	-	CO	J3E	30	ND				0000-2400	0300-2000	180	AP25/134/2524/27.07.04
1617	MDA	17	-	CO	J3E	30	ND				0000-2400	0300-2000	180	AP25/134/2524/27.07.04
1644	MDA	17	-	CO	J3E	30	ND				0000-2400	0300-2000	180	AP25/134/2524/27.07.04
1804	MDA	17	-	CO	J3E	30	ND				0000-2400	0300-2000	180	AP25/134/2524/27.07.04
1814	MDA	17	-	CO	J3E	30	ND				0000-2400	0300-2000	180	AP25/134/2524/27.07.04
2201	MDA	17	-	CO	J3E	30	ND				0000-2400	0300-2000	180	AP25/134/2524/27.07.04
2228	MDA	17	-	CO	J3E	30	ND				0000-2400	0300-2000	180	AP25/134/2524/27.07.04
2248	MDA	17	-	CO	J3E	30	ND				0000-2400	0300-2000	180	AP25/134/2524/27.07.04