

Table of frequency bands shared between terrestrial and space services with equal rights”

Note: **neigh_ctry** in the reference tables means all geographical areas within a distance of 1000 km from the nearest geographical area in the Region to which reference is made, not taking into account ATA.

From [MHz]	To [MHz]	Classes of Station	Geographic Areas
137	138	FB, FC, FG, FP, FX, MA, ML, MS	XAA
400.15	401	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS, SA, SM	XAA
1215	1260	AL, AM, FA, FB, FC, FD, FG, FL, FP, FX, LR, MA, ML, MO, MR, MS, NL, NR, RM, RN	XAA
1260	1300	AL, AM, FA, FB, FC, FD, FG, FL, FP, FX, LR, MA, ML, MO, MR, MS, NL, NR, RM, RN	XAA
1427	1429	FB, FC, FP, FX, ML, MS	XAA
1518	1525	FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS	XAA
1525	1535	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XAA
1545	1550	FD, MA	XAA
1550	1555	FD, FX, MA	XAA
1555	1559	FX	Ctry in RR5.359
1559	1610	AL, AM	XAA
1610	1626.5	AL, AM	XAA
1610	1626.5	FX	Ctry in RR5.359
1626.5	1645.5	FX	Ctry in RR5.359
1646.5	1660	FX	Ctry in RR5.359
1670	1675	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS, SA, SM	XAA
1675	1700	FB, FC, FP, FX, ML, MS, SA, SM	XAA
1700	1710	FB, FC, FP, FX, ML, MS	XAA
1770	1790	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XR1 + neigh_ctry
1980	2010	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XAA
2010	2025	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XR2
2025	2110	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XAA

From [MHz]	To [MHz]	Classes of Station	Geographic Areas
2160	2170	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XR2
2170	2290	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XAA
2290	2300	FB, FC, FP, FX, ML, MS	XAA
2483.5	2500	FA, FB, FC, FD, FG, FL, FP, FX, LR, MA, ML, MO, MR, MS	XAA
2500	2535	FB, FC, FP, FX, LR, ML, MR, MS	(XR2 + neigh_ctry) + (XR3 + neigh_ctry)
2535	2550	FB, FC, FP, FX, ML, MS	XR2 + neigh_ctry
2550	2655	FB, FC, FP, FX, ML, MS	XR2 + neigh_ctry
2655	2670	FB, FC, FP, FX, ML, MS	(XR2 + neigh_ctry) + XR3
2670	2690	FB, FC, FP, FX, ML, MS	(XR2 + neigh_ctry) + XR3
3400	3500	FB, FC, FP, ML, MS	Ctry in (RR5.430A + RR5.431A + RR5.432 + RR5.432B)
3400	3600	FX	XAA
3400	3600	LR, MR	XR2 + XR3
3500	3600	FB, FC, FP, ML, MS	XR2 + XR3 + (Ctry in RR5.430A)
3600	4200	FB, FC, FP, ML, MS	XR2 + XR3
3600	4200	FX	XAA
4200	4204	AL, AM	XAA
4500	4800	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XAA
5000	5091	AL, AM	XAA
5091	5150	AL, AM, FA, FD, FG, MA	XAA
5150	5216	AL, AM, FA, FB, FC, FD, FG, FL, FP, MA, ML, MO, MS	XAA
5670	5725	FA, FB, FC, FD, FG, FL, FP, FX, LR, MA, ML, MO, MR, MS	(XR1 + neigh_ctry) + (Ctry in (RR5.453 + RR5.455))
5725	5755	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XR1 INTERSECT Ctry in (RR5.451 + RR5.453 + RR5.455)

From [MHz]	To [MHz]	Classes of Station	Geographic Areas
5755	5850	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XR1 INTERSECT Ctry in (RR5.451 + RR5.453 + RR5.455 + RR5.456)
5850	7075	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XAA
7145	7235	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XAA
7250	7300	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XAA
7300	7850	FB, FC, FP, FX, ML, MS	XAA
7900	8025	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XAA
8025	8400	FA, FB, FC, FD, FG, FL, FP, FX, ML, MS	XAA
8400	8500	FB, FC, FP, FX, LR, ML, MR, MS	XAA
10700	12750	FB, FC, FP, FX, ML, MS	XAA
12750	13250	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XAA
13750	14000	FX	Ctry in RR5.499
13750	14000	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	Ctry in RR5.500
14000	14250	FX	Ctry in RR5.505
14250	14300	FX	Ctry in (RR5.505 + RR5.508)
14300	14400	FB, FC, FP, FX, ML, MS	XR1 + XR3
14400	14500	FB, FC, FP, FX, ML, MS	XAA
14500	14800	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XAA
15430	15630	AL, AM	XAA
17300	17700	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	Ctry in RR5.514
17700	17800	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XR1 + XR3
17700	17800	FX	XR2
17800	21200	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XAA
22550	23550	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XAA
24450	24750	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XR1 + XR3
24750	25250	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XR3

From [MHz]	To [MHz]	Classes of Station	Geographic Areas
25250	29500	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XAA
29500	31000	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	Ctry in RR5.542
31000	31300	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XR1 + neigh_ctry
31800	32300	AL, AM, FX, NL, NR, RM, RN	XAA
34700	35200	FA, FB, FC, FD, FG, FL, FP, FX, LR, MA, ML, MO, MR, MS	XR1 + neigh_ctry
37000	42500	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XAA
43500	47000	AL, AM, FA, FC, FD, FG, FP, MA, MS, NL, NR, RM, RN	XAA
65000	66000	FB, FC, FP, FX, ML, MS	XAA
66000	71000	AL, AM, FA, FC, FD, FG, FP, MA, MS, NL, NR, RM, RN	XAA
71000	74000	FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XAA
74000	76000	BC, FA, FB, FC, FD, FG, FL, FP, FX, MA, ML, MO, MS	XAA
95000	100000	AL, AM, FA, FB, FC, FD, FG, FL, FP, FX, LR, MA, ML, MO, MR, MS, NL, NR, RM, RN	XAA