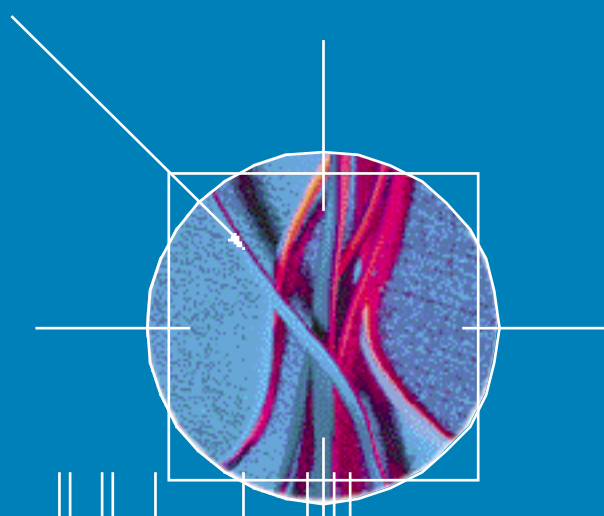




ANNEX

List of footnotes to Article S5
relevant to the decisions taken
by WRC-2000

Portuguese Frequency
Allocation Table

I. Footnotes added by WRC-2000

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FOOTNOTE REFERENCE	STATUS AFTER WRC-2000	APPLICABLE FREQUENCY BANDS	SCOPE OF APPLICATION
S5.XXX	ADD	806-960 MHz	IMT-2000
S5.328A	ADD	1164-1215 MHz	AddAlloc
S5.329A	ADD	1215-1300 MHz 1559-1610 MHz	Cond/Rest
S5.335A	ADD	1260-1300 MHz	Cond/Rest
S5.337A	ADD	1300-1350 MHz	Cond/Rest
S5.SSS	ADD	1525-1544 MHz 1545-1559 MHz 1610-1626,5 MHz 1626.5-1645.5 MHz 1646.5-1660.5 MHz 1980-2010 MHz 2170-2200 MHz 2483.5-2500 MHz 2500-2520 MHz 2670-2690 MHz	IMT-2000
S5.AAA	ADD	1710-1885 MHz 2500-2690 MHz	IMT-2000
S5.BBB	ADD	1885-1980 MHz 2010-2025 MHz 2110-2170 MHz	IMT-2000 HAPS
S5.[XXX1]	ADD	2630-2655 MHz	Cond/Rest
S5.[XXX2]	ADD	2630-2655 MHz	Cond/Rest
S5.[XXX3]	ADD	2630-2655 MHz	Cond/Rest
S5.444B	ADD	5000-5010 MHz	AddAlloc
S5.444C	ADD	5010-5030 MHz	AddAlloc
S5.522A	ADD	18.6-18.8 GHz	Cond/Rest
S5.522B	ADD	18.6-18.8 GHz	Cond/Rest
S5.NGSO	ADD	37.5-40 GHz 42-42.5 GHz	Cond/Rest
S5.RAS	ADD	41.5-42.5 GHz	Cond/Rest
S5.XXZ	ADD	55.78-56.26 GHz	Cond/Rest
S5.EEE	ADD	75.5-76 GHz	AddAlloc
S5.DDD	ADD	81-81.5 GHz	AddAlloc
S5.FFF	ADD	94-94.1 GHz 130-134 GHz	Cond/Rest
S5.CCA	ADD	105-109.5 GHz 111.8-114.25 GHz 155.5-158.5 GHz 217-226 GHz	Cond/Rest
S5.XXY	ADD	116-122.25 GHz	Cond/Rest

FOOTNOTE REFERENCE	STATUS AFTER WRC-2000	APPLICABLE FREQUENCY BANDS	SCOPE OF APPLICATION
S5.LLL	ADD	133.5-134 GHz	Cond/Rest
S5.AAB	ADD	155.5-158.5 GHz	Cond/Rest
S5.BBA	ADD	155.5-158.5 GHz	Cond/Rest
S5.YYY	ADD	174.8-182 GHz 185-190 GHz	Cond/Rest
S5.RRR	ADD	200-209 GHz 235-238 GHz 250-252 GHz 265-275 GHz	Cond/Rest
S5.NNN	ADD	237.9-238 GHz	Cond/Rest

LEGEND:

- AddAlloc - Additional allocation;
- Cond/Rest - Condition or restriction of use;
- DifCatSer - Different category of service.

REMARKS:

- Footnotes added by WRC-2000 do not follow ordinal numbering;
- The text of the footnotes can be found on the Final Acts of WRC-2000.

II. Footnotes modified by WRC-2000

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FOOTNOTE REFERENCE	STATUS AFTER WRC-2000	APPLICABLE FREQUENCY BANDS	SCOPE OF APPLICATION
S5.149	MOD	See Final Acts (WRC-2000)	Cond/Rest
S5.162A	MOD	46-68 MHz	AddAlloc
S5.221	MOD	148-149.9 MHz	Cond/Rest
S5.296	MOD	470-790 MHz	AddAlloc
S5.316	MOD	790-830 MHz 830-862 MHz	AddAlloc
S5.328	MOD	960-1215 MHz	Cond/Rest
S5.329	MOD	1215-1300 MHz	Cond/Rest
S5.331	MOD	1215-1300 MHz	AddAlloc
S5.332	MOD	1215-1260 MHz	Cond/Rest
S5.340	MOD	See Final Acts (WRC-2000)	Cond/Rest
S5.347	MOD	1452-1492 MHz	DifCatSer
S5.353A	MOD	1530-1544 MHz 1626.5-1645.5 MHz	Cond/Rest
S5.357A	MOD	1545-1555 MHz 1646.5-1656.5 MHz	Cond/Rest
S5.385	MOD	1718.8-1722.2 MHz	AddAlloc
S5.388	MOD	1885-2025 MHz 2110-2200	IMT-2000
S5.441	MOD	4500-4800 MHz 6725-7025 MHz 10.7-10.95 GHz 11.2-11.45 GHz 12.75-13.25 GHz	Cond/Rest
S5.444	MOD	5030-5150 MHz	Cond/Rest
S5.447	MOD	5150-5250 MHz	AddAlloc
S5.484A	MOD	12.5-12.75 GHz 13.75-14.5 GHz 178-18.6 GHz 19.7-20.2 GHz 27.5-28.6 GHz 29.5-30 GHz	Cond/Rest
S5.487	MOD	11.7-12.5 GHz	Cond/Rest
S5.487A	MOD	11.7-12.5 GHz	AddAlloc
S5.492	MOD	11.7-12.5 GHz	Cond/Rest
S5.495	MOD	12.5-12.75 GHz	AddAlloc
S5.502	MOD	13.75-14 GHz	Cond/Rest
S5.503	MOD	13.75-14 GHz	Cond/Rest

FOOTNOTE REFERENCE	STATUS AFTER WRC-2000	APPLICABLE FREQUENCY BANDS	SCOPE OF APPLICATION
S5.508	MOD	14.25-14.3 GHz	AddAlloc
S5.511A	MOD	14.53-15.63 GHz	Cond/Rest
S5.516	MOD	17.3 - 18.1 GHz	Cond/Rest
S5.520	MOD	18.1-18.4 GHz	Cond/Rest
S5.536A	MOD	25.5-27 GHz	Cond/Rest
S5.541A	MOD	29.1-29.5 GHz	Cond/Rest
S5.547	MOD	31.8-33.4 GHz 37-40 GHz 40.5-43.5 GHz 51.4-52.6 GHz 55.78-59 GHz 64-66 GHz	Cond/Rest
S5.547A	MOD	31.8-33.4 GHz	Cond/Rest
S5.553	MOD	43.5-47 GHz 66-71 GHz	Cond/Rest
S5.554	MOD	43.5-47 GHz 66-71 GHz 95-100 GHz 123-130 GHz 191.8-200 GHz 252-265 GHz	Cond/Rest
S5.555	MOD	48.94-49.04 GHz	AddAlloc
S5.556	MOD	51.4-54.25 GHz 58.2-59 GHz 64-65 GHz	Cond/Rest
S5.558	MOD	55.78-58.2 GHz 59-64 GHz 66-71 GHz 122.25-123 GHz 130-134 GHz 167-174.8 GHz 191.8-200 GHz	Cond/Rest
S5.559	MOD	59-64 GHz	Cond/Rest
S5.561	MOD	74-76 GHz	Cond/Rest
S5.565	MOD	275-1000 GHz	Cond/Rest

LEGEND:

- AddAlloc - Additional allocation;
- Cond/Rest - Condition or restriction of use;
- DifCatSer - Different category of service.

REMARKS:

- The text of the footnotes can be found on the Final Acts of **WRC-2000**.

III. Footnotes suppressed by WRC-2000

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(that were included on the previous edition of
the Portuguese Frequency Allocation Table)

FOOTNOTE REFERENCE	STATUS AFTER WRC-2000
S5.81	SUP
S5.120	SUP
S5.522	SUP
S5.523	SUP