

PCC.II/RES. 44 (X-07)¹

INTER-AMERICAN PROPOSALS FOR WRC -2007

The X Meeting of Permanent Consultative Committee II: Radio Communications including Broadcasting,

CONSIDERING:

- a) The procedure for “Submitting Inter-American Proposals to World Radiocommunication Conferences” approved by Resolution PCC.II/RES. 26 (VI-05);
- b) That during the FINAL meeting for the preparation of the WRC-07 were approved a list of Inter-American proposals (IAP);

RESOLVES:

- 1. To request the Secretariat of CITEL to submit to all Member States of CITEL, in a time-frame of 2 (two) weeks after the close of the X meeting of PCC.II, the complete list of IAPs approved that are attached to this Resolution.
- 2. To inform the CITEL administrations that they have till 0:00 of October 8, 2007 in Washington DC, to inform the Executive Secretary their position regarding the IAPs so that this position is transmitted as a corrigendum to the WRC-07 document that has the IAPs.
- 3. That this Resolution complements Resolution PCC.II/RES. 41 (IX-07)..

INSTRUCTS THE SECRETARY:

- 1. To send the IAPs to the ITU as soon as possible after the deadline indicated in *resolves* 2 has expired.
- 2. To inform the CITEL Administrations that after the deadline indicated in resolves 2 they can support any IAP directly to the WRC-07.

¹ CCP.II-RADIO/doc. 1561/07

ANNEX TO RESOLUTION PCC.II/RES. 44 (X-07)

Table of support to the Inter-American proposals approved at the X meeting of PCC.II

	Agenda item of WRC-07	PROP.	A T G	A R G	B A H	B R B	B L Z	B O L	B	C A N	C H L	C L M	C T R	D O M	D M A	S L V	E Q A	U S A	G R D	G T M	G U Y	H T I	H N D	J M C	M E X	N C G	P N R	P R G	P R U	K N A	V C T	L C A	S U R	T R D	U R G	V E N	TOTAL		
1.2	Resolution 746: Use of the frequency band 18-18.4 GHz Article 9 and Appendix 7	1-2		x						x							x											x					x		x	x	7		
1.4	Identification of the band 450-470 MHz for IMT	3-4										x				x	x			x			x					x	x								x	x	8
1.4	Allocation of the band 4 400-4 990 MHz	5								x			x				x	x					x		x											x	x	8	
1.4	Identification of the band 698-806 MHz for IMT	6-7-8								x		x		x		x		x					x		x													7	
1.4	Identification of the band 3 400-3 600 MHz	9										x				x	x	x					x						x									6	
1.5	Additional allocation of the band 5 091-5 150 MHz to the aeronautical mobile service	10		x					x	x				x		x		x		x			x		x											x		10	
1.5	Draft Resolution IAP/14A2/11 (WRC-07)	11		x					x	x				x		x	x	x		x			x		x											x		11	
1.5	NOC to 5 150-5 250 MHz	12		x						x						x		x					x		x					x						x	x	9	
1.5	Aeronautical mobile telemetry – ADD footnote 5.441A	13								x	x		x	x		x		x		x			x		x					x								10	
1.5	Aeronautical mobile telemetry – MOD footnote 5.442	14								x	x		x	x		x		x					x		x					x								9	
1.5	Aeronautical mobile telemetry – MOD Article 5 Table 2 700-4 800 MHz	15								x	x		x	x		x		x					x		x					x								9	
1.5	Aeronautical mobile telemetry – Resolution [AMT4-6GHz]	16								x	x		x	x		x		x					x		x					x								9	
1.6	Resolution 414 (WRC-03): aeronautical mobile (R) service – ADD AM(R)S to 960-1 024 MHz	17		x						x							x	x					x		x											x		7	

[illegible]

	Agenda item of WRC-07	PROP.	A T G	A R G	B A H	B R B	B L Z	B O L	B	C A N	C H L	C L M	C T R	D O M	D M A	S L V	E Q A	U S A	G R D	G T M	G U Y	H T I	H N D	J M C	M E X	N C G	P N R	P R G	P R U	K N A	V C T	L C A	S U R	T R D	U R G	V E N	TOTAL			
1.6	Resolution 414 (WRC-03): aeronautical mobile (R) service – ADD AM(R)S to 5 000-5 030 MHz and ADD 5.ZZZ to 5 030-5 150	27							x	x							x	x					x		x														6	
1.6	Resolution 415 (WRC-03): MOD Table 117.975-137 MHz	28								x							x	x					x		x												x		6	
1.6	Resolution 415 (WRC-03): SUP 5.198	29							x	x							x	x					x		x												x		7	
1.6	Resolution 415 (WRC-03): NOC in band 10.7-12.75 GHz regarding this agenda item	30							x	x							x	x					x		x												x	x	8	
1.6	Resolution 415 (WRC-03): NOC 5.504A	31							x	x							x	x					x		x												x	x	8	
1.8	Resolution 145 (WRC-03): High altitude platform stations operating in the bands 27.5-28.35 GHz and 31-31.3 GHz	32-33-34							x	x								x		x					x			x	x								x	x	9	
1.8	Resolution 122 (WRC-03): High altitude platform stations operating in the bands 47.2-47.5 GHz and 47.9- 48.2 GHz	35-36-37							x	x								x		x					x			x	x								x	x	9	
1.9	Resolution 2500_Transition (WRC- 07) Transitional measures for application of Article 21 provisions in the band 2 500-2 690 MHz	38		x					x				x	x		x		x		x			x		x				x								x	x	12	
1.10	To review the regulatory procedures and associated technical criteria of Appendix 30B without any action on the allotments, the existing systems or the assignments in the List of Appendix 30B	39 to 154						x		x		x		x			x	x												x								x	x	9
1.12	Power flux-density limits for the 27.5 GHz band	155-156		x					x	x				x				x							x													x		7
1.12	Appendix 5 Coordination arc in the band 17.3-17.8 GHz and other closely related proposals	157 to 161		x					x	x				x				x							x													x	x	8

[illegible]

	Agenda item of WRC-07	PROP.	A T G	A R G	B A H	B R B	B L Z	B O L	B	C A N	C H L	C L M	C T R	D O M	D M A	S L V	E Q A	U S A	G R D	G T M	G U Y	H T I	H N D	J M C	M E X	N C G	P N R	P R G	P R U	K N A	V C T	L C A	S U R	T R D	U R G	V E N	TOTAL				
1.13	MOD Table of Frequency Allocations 4 063-4 438 kHz, 6 200-6 525 kHz, 8 195-8 815 kHz, 12 230-13 200 kHz, 16 360-17 410 kHz, 18 780- 18 900 kHz, 19 680-19 800 kHz, 22 000-22 855 kHz, 25 070-25 210 kHz, 26 100-26 175 kHz	191							x		x	x	x			x	x					x		x		x									x			10			
1.13	ADD footnote 5.XYZ	192							x		x	x	x			x	x					x		x		x									x			10			
1.14	Issue A – Transition to GMDSS	193 to 354						x	x				x			x	x					x														x			7		
1.14	Issue B – New technologies for maritime VHF	355 to 362						x	x				x			x	x					x														x			7		
1.14	Issue A – Transition to GMDSS	363 to 366						x	x				x			x	x					x														x			7		
1.16	Maritime Mobile Service Identities (MMSIs)	367 to 379						x	x				x				x					x														x			6		
1.18	To review pfd limits in the band 17.7- 19.7 GHz for satellite systems using highly inclined orbits, in accordance with Resolution 141 (WRC-03)	380-381- 382										x	x	x			x																				x			7	
2	Recommendation ITU-R M.541	383							x	x				x				x							x			x									x	x		8	
2	Recommendation ITU-R P.838	384							x					x				x							x			x									x	x		7	
2	Recommendations ITU-R M.1174, ITU-R M.1642	385-386							x	x				x				x							x			x									x	x		8	
2	References to ITU-R Recommendations in Article 47	387 to 390								x				x			x								x												x			6	
2	ITU-R Recommendations incorporated by reference in the Radio Regulations which have been revised and approved since WRC-03	391 to 403								x							x	x							x				x									x			6
4	Resolution 33 (Rev.WRC-03)	404							x	x				x				x							x			x										x			7
7.1	Modifications to Article 2A of each of AP30 and AP30A to reflect guardband usage	405-406								x				x				x							x													x	x		6

	Agenda item of WRC-07	PROP.	A T G	A R G	B A H	B R B	B L Z	B O L	B	C A N	C H L	C L M	C T R	D O M	D M A	S L V	E Q A	U S A	G R D	G T M	G U Y	H T I	H N D	J M C	M E X	N C G	P N R	P R G	P R U	K N A	V C T	L C A	S U R	T R D	U R G	V E N	TOTAL			
7.2	Primary allocation of up to 500 MHz for the space research service in the 22.55-23.15 GHz band	407-408-409-410		x						x	x		x	x		x		x		x			x		x				x							x		12		
7.2	Considering the modification of the primary mobile service allocation in the 37-38 GHz band to exclude aeronautical mobile stations	411-412-413-414								x	x		x	x		x		x		x			x		x				x								x		11	
7.2	Modifications to Resolution 803 (WRC-03)	415								x		x					x			x					x												x	x	7	
7.2	Review the Radio Regulations, in accordance with new DRAFT Resolution IAP/14A2/418 (WRC-07), to accommodate new applications and technologies	416-419								x		x					x			x					x													x		6

Table of oppositions to the Inter-American proposals approved at the X meeting of PCC.II

[illegible]

