

INTER-AMERICAN PROPOSALS FOR WRC-2015

The XXV Meeting of Permanent Consultative Committee II: Radiocommunications (PCC.II),

CONSIDERING:

- a) That the procedure for submitting Inter-American Proposals (IAP) to World Radiocommunications Conferences (WRC) was approved by Resolution PCC.II/RES. 90 (XXI-13);
- b) That during the XXV Meeting of PCC.II, the LIMIT MEETING to prepare for WRC-15, the examination and discussion of the proposals submitted regarding agenda item 1.10 for this Conference were concluded,

RECOGNIZING:

That those Administrations wishing to support Draft Inter-American Proposals (DIAPs) and IAPs before the XXVI meeting of PCC.II, scheduled for the week of August 17-21, 2015, in the city of Ottawa (Canada), may do so by means of written communications (letter, fax or e-mail) through the Secretariat of CITEL,

RESOLVES:

- 1. To indicate that, to date, the list of Inter-American Proposals (IAPs) that have been developed are located in Annex I of this Resolution.
- 2. To indicate that, to date, the list of Draft Inter-American Proposals (IAPs) that have been developed are located in Annex II of this Resolution.
- 3. To invite the Administrations, especially those that did not participate at the XXV Meeting of PCC.II and, in accordance with the existing procedure, to examine these DIAPs and IAPs and to submit their position, and communicate with the Coordinators of the if any clarifications are needed regarding these documents;
- 4. To request the Secretariat of CITEL to submit to the International Telecommunication Union (ITU), immediately after April 20, 2015, the IAPs developed for agenda item 1.10 of WRC-15.

¹ CCP.II-RADIO/doc. 3860/15

ANNEX 1 TO RESOLUTION PCC.II/RES. 104 (XXV-15)

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Agenda Item	Nº	IAP	A T G	A R G	B A H	B R B	B L Z	B O L	B L	C A N	C H L	C L M	C T R	D O M	D E Q	S L V	U A	G D	G M Y	G T I	H D	N C	J M X	M C G	N R	P R G	P R U	K A	V T	L C A	S U R	T R D	U R D	V R G	T O T A L	
1.17	4	ADD 5.YYY		X			X	X	X		X	X	X		X	X	X		X					X	X	X								X		15
1.17	5	SUP RESOLUTION 423 (WRC-12) Consideration of regulatory actions, including allocations, to support Wireless Avionics Intra-Communications		X			X		X	X		X	X	X		X	X	X		X				X	X	X								X		15
7 Issue A	1	NOC ARTICLE 11 Notification and recording of frequency assignments1, 2, 3, 4, 5, 6, 7, 7bis (WRC-12) Section II – Examination of notices and recording of frequency assignments in the Master Register 11.49		X						X	X				X	X								X		X							X	X		9
7 Issue F	1	MOD APPENDIX 30B (Rev.WRC-12) Provisions and associated Plan for the fixed-satellite service in the frequency bands 4 500-4 800 MHz, 6 725-7 025 MHz, 10.70-10.95 GHz, 11.2-11.45 GHz and 12.75-13.25 GHz ARTICLE 6 (REV.WRC-12) Procedures for the conversion of an allotment into an assignment, forthe introduction of an additional system or for the modification of an assignment in the List (WRC-07)		X					X							X							X										X	X		6
7 Issue F	2	MOD ARTICLE 8 (REV.WRC-12) Procedure for notification and recording in the Master Register of assignments in the planned bands for the fixed-satellite service ¹¹ , 12 (WRC-07) 8.17		X					X							X							X										X	X		6
7 Issue F	3	ADD ARTICLE 8 (REV.WRC-12) Procedure for notification and recording in the Master Register of assignments in the planned bands for the fixed-satellite service (WRC-07) 14 bis		X					X							X							X										X	X		6

ANNEX 2 TO RESOLUTION PCC.II/RES. 104 (XXV-15)

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Agenda Item	N°	DIAP	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	E Q A	S L V	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 U R	U R E	V G N	T O T A L		
1.5	1	MOD ARTICLE 5 Frequency allocations Section IV – Table of Frequency Allocations (See No. 2.1) 10-11.7 GHz 11.7-14 GHz 14-14.5 GHz 17.3-18.4 GHz 18.4-20.2 GHz 27.5-29.9 GHz 29.9-30 GHz																X							X														2
1.5	2	ADD 5.XXX																X							X														2
1.5	3	ADD RESOLUTION [FSS-UA-CNPC] (WRC-15) Regulatory provisions related to Earth stations on board unmanned aircraft which operate with geostationary satellites in the fixed-satellite service for the control and non-payload communications of unmanned aircraft systems																X							X														2
1.6.1	1	MOD ARTICLE 5 Frequency allocations Section IV – Table of Frequency Allocations (See No. 2.1) 14-15.4 GHz							X	X															X												X		4
1.6.1	2	MOD 5.510							X	X															X												X		4
1.6.1	3	ADD 5.FSSA							X	X															X												X		4
1.6.1	4	MOD APPENDIX 5 (Rev.WRC-12) Identification of administrations with which coordination is to be effected or agreement sought under the provisions of Article 9 TABLE 5-1 (Rev.WRC-12) Technical conditions for coordination (see Article 9)							X	X															X												X		4

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Agenda Item	Nº	DIAP	A T G	A R G	B A H	B R B	B L Z	B O L	C A N	C H L	C L M	C T R	D O M	D E M	E Q A	S L V	U S A	G D	G M Y	H I	H D	J C	M X	N G	P R	P R	P R	K U	V A	L T	S C	T A	R D	U R	V G	R E N	T O T A L	
1.9.1	1	NOC ARTICLE 5 Frequency allocations Section IV – Table of Frequency Allocations (See No. 2.1) 7150-7250 MHz and 8400-8500 MHz bands							X								X																				2	
1.9.1	2	SUP RESOLUTION 758 (WRC-12) Allocation to the fixed-satellite service and the maritime-mobile satellite service in the 7/8 GHz range							X								X																				2	
1.9.2	1	NOC ARTICLE 5 Frequency allocations Section IV – Table of Frequency Allocations (See No. 2.1)		X					X			X					X																					4
1.9.2	2	SUP RESOLUTION 758 (WRC-12) Allocation to the fixed-satellite service and the maritime-mobile satellite service in the 7/8 GHz range		X					X			X					X																					4
1.14	1	MOD ARTÍCULO 1 Términos y definiciones Sección I – Términos generales 1.14															X																		 X 		[2]	
1.14	2	MOD ARTÍCULO 2 Nomenclatura Sección II – Fechas y horas 2.5															X																		 X 		[2]	
1.14	3	MOD CHAPTER X Provisions for entry into force of the Radio Regulations (WRC-12)															X																		 X 		[2]	
1.14	4	MOD ARTICLE 59 Entry into force and provisional application of the Radio Regulations (WRC-12)															X																		 X 		[2]	
1.14	5	MOD ARTICLE 59 Entry into force and provisional application of the Radio Regulations (WRC-12) 59.1															X																		 X 		[2]	
1.14	6	ADD ARTICLE 59 Entry into force and provisional application of the Radio Regulations (WRC-12 59.AA															X																		 X 		[2]	

Agenda Item	N°	DIAP	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 E M	E Q A	S L V	U S A	G R D	G M Y	H T I	H D	J M C	N G	P R G	P R U	K N A	V T A	L C R	S U D	T R D	U R G	V R N	T O T A L	
1.14	7	ADD ARTICLE 59 Entry into force and provisional application of the Radio Regulations (WRC-12) 59.BB																X															 X 	[2]	
1.14	8	ADD RESOLUTION [AAA (WRC-15)] Provisional application of certain provisions of the Radio Regulations as revised by WRC-15 and abrogation of certain Resolutions and Recommendations																X															 X 	[2]	
1.14	9	SUP RESOLUTION 653 (WRC-12) Future of the Coordinated Universal Time time-scale																X															 X 	[2]	
1.15	1	MOD 5.287		X										 X 										 X 		X							X		3
1.15	2	SUP RESOLUTION 358 (WRC-12) Consideration of improvement and expansion of on-board communication stations in the maritime mobile service in the UHF bands		X									 X 											 X 		X							X		3
2	1	MOD ARTICLE 19 Identification of stations 19.83								X																							 X 	[2]	
2	2	MOD ARTICLE 51 Conditions to be observed in the maritime services 51.41								X																							 X 	[2]	
2	3	MOD ARTICLE 52 Special rules relating to the use of frequencies 52.181								X																							 X 	[2]	
2	4	MOD ARTICLE 52 Special rules relating to the use of frequencies 52.229								X																							 X 	[2]	
2	5	MOD APPENDIX 15 (Rev.WRC-12) Frequencies for distress and safety communications for the Global Maritime Distress and Safety System (GMDSS) TABLE 15-2 (WRC-12) Frequencies above 30 MHz (VHF/UHF)								X																							 X 	[2]	

Agenda Item	N°	DIAP	A T G	A R G	B A H	B R B	B L Z	B O L	B C N	C A L	C L M	C T R	D O M	D E M A	S Q U A D	G U Y	G U I	H T I	H D C	J M X	M C R	P P R	P R G	K N A	V C T	L C A	S U R	T U R	U R G	V E N	T O T A L
2	6	MOD APPENDIX 17 (Rev.WRC-12) Frequencies and channelling arrangements in the high-frequency bands for the maritime mobile service ANNEX 2 (WRC-12) Frequency and channeling arrangements in the high-frequency bands for the maritime mobile service, which enter into force on 1 January 2017 (WRC-12) PART B – Channelling arrangements (WRC-12) Section I – Radiotelephony 2							X																					I X I	[2]
2	7	MOD APPENDIX 17 (Rev.WRC-12) Frequencies and channelling arrangements in the high-frequency bands for the maritime mobile service ANNEX 2 (WRC-12) Frequency and channelling arrangements in the high-frequency bands for the maritime mobile service, which enter into force on 1 January 2017 (WRC-12) PART B – Channelling arrangements (WRC-12) Section I – Radiotelephony 6 a)							X																					I X I	[2]
2	8	MOD APPENDIX 17 (Rev.WRC-12) Frequencies and channelling arrangements in the high-frequency bands for the maritime mobile service ANNEX 2 (WRC-12) Frequency and channelling arrangements in the high-frequency bands for the maritime mobile service, which enter into force on 1 January 2017 (WRC-12) PART B – Channelling arrangements (WRC-12) Section I – Radiotelephony b)							X																					I X I	[2]
2	9	MOD APPENDIX 18 (Rev.WRC-12) Table of transmitting frequencies in the VHF maritime mobile band NOTE B							X																					I X I	[2]
2	10	MOD RESOLUTION 748 (Rev.WRC-12) Compatibility between the aeronautical mobile (R) service and the fixed-satellite service (Earth-to-space) in the band 5 091-5 150 MHz							X																					I X I	[2]

Agenda Item	N°	DIAP	A T G	A R G	B A H	B B B	B L Z	B O L	B	C A N	C H L	C C M	C T R	D O M	D E A	S L V	U S A	G D	G M Y	H T I	H D	J C	M X	N G	P C R	P R G	K U A	V T	L C A	R U R	T D	U R D	V G N	T O T A L
2	11	MOD ATTACHMENT 2 Provisions or footnotes containing references to ITU-R Recommendations which require revision to clarify or remove any ambiguity as to their status of reference ARTICLE 5 Frequency allocations Section IV – Table of Frequency Allocations 5.530A							X																								 X 	[2]
2	12	MOD ATTACHMENT 2 Provisions or footnotes containing references to ITU-R Recommendations which require revision to clarify or remove any ambiguity as to their status of reference ARTICLE 5 Frequency allocations Section IV – Table of Frequency Allocations 5.543A							X																								 X 	[2]
2	13	MOD ARTICLE 16 International monitoring 16.2							X																								 X 	[2]
2	14	MOD ARTICLE 19 Identification of stations 19.108A							X																								 X 	[2]
2	15	MOD ARTICLE 52 Special rules relating to the use of frequencies 52.264							X																								 X 	[2]
2	16	MOD APPENDIX 5 (Rev.WRC-12) Identification of administrations with which coordination is to be effected or agreement sought under the provisions of Article 9 ANNEX 1							X																								 X 	[2]
2	17	MOD APPENDIX 7 (Rev.WRC-12) Methods for the determination of the coordination area around an earth station in frequency bands between 100 MHz and 105 GHz ANNEX 4							X																								 X 	[2]
2	18	MOD APPENDIX 7 (Rev.WRC-12) Methods for the determination of the coordination area around an earth station in frequency bands between 100 MHz and 105 GHz ANNEX 5							X																								 X 	[2]

Agenda Item	N°	DIAP	A T G	A R G	B A H	B B B	B R L	B O Z	B L	C A N	C H L	C L M	C T R	D O M	D E M	E Q A	S L V	U S A	G R D	G M Y	H T I	H N D	J M C	M X G	N C R	P P R	P R N	K V A	V L T	L C A	S U R	T U R	U R D	V R G	T O T A L	
2	19	MOD APPENDIX 7 (Rev.WRC-12) Methods for the determination of the coordination area around an earth station in frequency bands between 100 MHz and 105 GHz ANNEX 6								X																									 X 	[2]
2	20	MOD APPENDIX 17 (Rev.WRC-12) Frequencies and channelling arrangements in the high-frequency bands for the maritime mobile service ANNEX 2 (WRC-12) Frequency and channelling arrangements in the high-frequency bands for the maritime mobile service, which enter into force on 1 January 2017 (WRC-12) PART A – Table of subdivided bands (WRC-12)								X																									 X 	[2]
2	21	MOD APPENDIX 17 (Rev.WRC-12) Frequencies and channelling arrangements in the high-frequency bands for the maritime mobile service ANNEX 2 (WRC-12) Frequency and channelling arrangements in the high-frequency bands for the maritime mobile service, which enter into force on 1 January 2017 (WRC-12) p)								X																									 X 	[2]
2	22	MOD APPENDIX 17 (Rev.WRC-12) Frequencies and channelling arrangements in the high-frequency bands for the maritime mobile service ANNEX 2 (WRC-12) Frequency and channelling arrangements in the high-frequency bands for the maritime mobile service, which enter into force on 1 January 2017 (WRC-12) t)								X																									 X 	[2]
2	23	MOD APPENDIX 17 (Rev.WRC-12) Frequencies and channelling arrangements in the high-frequency bands for the maritime mobile service ANNEX 2 (WRC-12) Frequency and channelling arrangements in the high-frequency bands for the maritime mobile service, which enter into force on 1 January 2017 (WRC-12) v)								X																									 X 	[2]

Agenda Item	N°	DIAP	A T G	A R G	B H B	B R L	B Z	B O L	B	C A N	C H L	C M R	D O M	D E Q A	S L V	U S A	G R D	G M Y	H T I	H N D	J M C	M N C	P R G	P R G	K V U	L C A	T A R	S U R	T U R	U R G	V R N	T O T A L
4	1	NOC RESOLUTION 1 (Rev.WRC-97) Notification of frequency assignments								X																					 X 	[2]
4	2	NOC RESOLUTION 5 (Rev.WRC-03) Technical cooperation with the developing countries in the study of propagation in tropical and similar areas								X																					 X 	[2]
4	3	NOC RESOLUTION 7 (Rev.WRC-03) Development of national radio-frequency management								X																					 X 	[2]
4	4	NOC RESOLUTION 10 (Rev.WRC-2000) Use of two-way wireless communications by the International Red Cross and Red Crescent Movement								X																					 X 	[2]
4	5	NOC RESOLUTION 13 (Rev.WRC-97) Formation of call signs and allocation of new international series								X																					 X 	[2]
4	6	NOC RESOLUTION 18 (Rev.WRC-12) Relating to the procedure for identifying and announcing the position of ships and aircraft of States not parties to an armed conflict								X																					 X 	[2]
4	7	NOC RESOLUTION 63 (Rev.WRC-12) Protection of radiocommunication services against interference caused by radiation from industrial, scientific and medical (ISM) equipment								X																					 X 	[2]
4	8	NOC RESOLUTION 72 (Rev.WRC-07) World and regional preparations for world radiocommunication conferences								X																					 X 	[2]
4	9	NOC RESOLUTION 98 (WRC-12) Provisional application of certain provisions of the Radio Regulations as revised by WRC-12 and abrogation of certain Resolutions and Recommendations								X																					 X 	[2]
4	10	NOC RESOLUTION 122 (Rev.WRC-07) Use of the bands 47.2-47.5 GHz and 47.9-48.2 GHz by high altitude platform stations in the fixed service and by other services								X																					 X 	[2]
4	11	NOC RESOLUTION 145 (Rev.WRC-12) Use of the bands 27.9-28.2 GHz and 31-31.3 GHz by HAPS in the fixed service								X																					 X 	[2]

Agenda Item	N°	DIAP	A T G	A R G	B B H	B R B	B O Z	B L	B	C A N	C H L	C M R	C T O	D M A	E Q A	S L V	U S A	G R D	G T Y	H T I	H N D	J M C	M X G	N C R	P P R	P R G	K V U	V A T	L C A	S C R	T U R	U R D	R E G	V N	T O T A L
4	12	NOC RESOLUTION 150 (WRC-12) Use of bands 6 440-6 520 MHz and 6 560-6 640 MHz by gateway links for high altitude platform stations in the fixed service							X																									 X 	[2]
4	13	NOC RESOLUTION 212 (Rev.WRC-07) Implementation of International Mobile Telecommunications in the bands 1 885-2 025 MHz and 2 110- 2 200 MHz							X																									 X 	[2]
4	14	NOC RESOLUTION 217 (WRC-97) Implementation of wind profiler radars							X																									 X 	[2]
4	15	NOC RESOLUTION 221 (Rev.WRC-07) Use of International Mobile Telecommunications providing IMT in the bands 1885-1980 MHz, 2010-2025 MHz and 2 110-2 170 MHz in Region 1 and Region 3 and 1 885-1980 MHz and 2 110-2 160 MHz in Region 2							X																									 X 	[2]
4	16	NOC RESOLUTION 223 (Rev.WRC-12) Additional frequency bands identified for IMT							X																									 X 	[2]
4	17	NOC RESOLUTION 224 (Rev.WRC-12) Frequency bands for the terrestrial component of International Mobile Telecommunications below 1 GHz							X																									 X 	[2]
4	18	NOC RESOLUTION 225 (Rev.WRC-12) Use of additional frequency bands for the satellite component of IMT							X																									 X 	[2]
4	19	NOC RESOLUTION 229 (Rev.WRC-12) Use of 5 GHz range by the mobile service for implementation of wireless access systems including radio local area networks							X																									 X 	[2]
4	20	NOC RESOLUTION 517 (Rev.WRC-07) Introduction of digitally modulated emissions in the high-frequency bands between 3200 kHz and 26100 kHz allocated to the broadcasting service							X																									 X 	[2]
4	21	NOC RESOLUTION 535 (Rev.WRC-03) Information needed for the application of Article 12 of the Radio Regulations							X																									 X 	[2]

Agenda Item	N°	DIAP	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 M R	D O M	D E M	E Q A	S L V	U S A	G R D	G M Y	H T I	H D	J N C	M X	N G	P R	P R	K N	V C	L A	T C	R U	D	T R	U R	V G	T O T A L
4	22	NOC RESOLUTION 543 (WRC-03) Provisional RF protection ratios for analogue and digital emissions in the HF broadcasting service							X																										 X 	[2]
4	23	NOC RESOLUTION 550 (WRC-07) Information relating to the high-frequency broadcasting service							X																										 X 	[2]
4	24	NOC RESOLUTION 612 (Rev.WRC-12) Use of the radiolocation service between 3 and 50 MHz to support oceanographic radar operations							X																										 X 	[2]
4	25	NOC RESOLUTION 641 (Rev.HFBC-87) Use of the frequency band 7 000-7 100 kHz							X																										 X 	[2]
4	26	MOD RESOLUTION 705 (MOB-87) Mutual protection of radio services operating in the band 70-130 kHz							X																										 X 	[2]
4	27	NOC RESOLUTION 729 (Rev.WRC-07) Use of frequency adaptive systems in the MF and HF bands							X																										 X 	[2]
4	28	SUP RESOLUTION 807 (WRC-12) Agenda for the 2015 World Radiocommunication Conference							X																										 X 	[2]
4	29	SUP RESOLUTION 808 (WRC-12) Preliminary agenda for the 2018 World Radiocommunication Conference							X																										 X 	[2]
4	30	NOC RESOLUTION 906 (Rev.WRC-12) Electronic submission of notice forms for terrestrial services to the Radiocommunication Bureau and exchange of data between administrations							X																										 X 	[2]
4	31	NOC RECOMMENDATION 34 (REV.WRC-12) Principles for the allocation of frequency bands							X																										 X 	[2]
4	32	NOC RECOMMENDATION 63 (WARC-79) Relating to the provision of formulae and examples for the calculation of necessary bandwidth							X																										 X 	[2]
4	33	NOC RECOMMENDATION 71 (WARC-79) Standardization of the technical and operational characteristics of radio equipment							X																										 X 	[2]

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Agenda Item	N°	DIAP	A T G	A R G	B A H	B B L	B O L	B	C A N	C H L	C M	T R	D O M	E Q A	S L V	U S A	G D	G M	H Y	H I	J D	M C	N X	P C	P R	R G	P K	V A	L T	C A	S U	T R	D G	U R	V E	T O T A L
9.2	8	NOC ARTICLE 5 Frequency allocations 5.40							X			X				X																				3
9.2	9	NOC ARTICLE 5 Frequency allocations 5.41							X			X				X																				3
10 A	1	MOD RESOLUTION 806 (WRC-15) Agenda for the 2018World Radiocommunication Conference											X			X																		X		3
10 A	2	ADD X.X											X			X																		X		3
10 A	3	ADD RESOLUTION AAA (WRC-15) Primary Allocation to the Meteorological Satellite Service in the 460 – 470 MHz Band											X			X																		X		3
10 B	4	MOD RESOLUTION 806 (WRC-15) Agenda for the 2018World Radiocommunication Conference									X		X			X																		X		4
10 B	5	ADD 1.[5 GHz]									X		X			X																		X		4
10 B	6	ADD RESOLUTION [5GHz] (WRC-15) Consideration of additional primary allocations to the mobile service and identification for the implementation of wireless access systems (WAS) including radio local area networks (RLAN) in the 5350-5470 MHz frequency range									X		X			X																		X		4