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| A close up of a sign  Description automatically generated | **World Radiocommunication Conference (WRC-23) Dubai, 20 November - 15 December 2023** | |  |
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| PLENARY MEETING | | **Addendum 21 to Document 85-E** | |
|  | | **22 October 2023** | |
|  | | **Original: Russian** | |
|  | | | |
| Regional Commonwealth in the field of Communications Common Proposals | | | |
| proposals for the work of the conference | | | |
|  | | | |
| Agenda item 4 | | | |

4 in accordance with Resolution **95 (Rev.WRC‑19)**, to review the Resolutions and Recommendations of previous conferences with a view to their possible revision, replacement or abrogation;

Introduction

The RCC Administrations have reviewed the resolutions and recommendations of previous conferences indicated in Annex 5/4-1 of the CPM Report and have decided to put forward the following proposals regarding the resolutions listed below.

**Proposals**

NOC RCC/85A21/1

RESOLUTION 18 (Rev.WRC‑15)

Relating to the procedure for identifying and announcing the position of  
ships and aircraft of States not parties to an armed conflict

**Reasons:** Still relevant.

NOC RCC/85A21/2

RESOLUTION 20 (Rev.WRC-03)

Technical cooperation with developing countries in the field of   
aeronautical telecommunications

**Reasons:** Still relevant.

NOC RCC/85A21/3

RESOLUTION 81 (REv.WRC-15)

Evaluation of the administrative due diligence procedure for satellite networks

**Reasons:** Still relevant.

SUP RCC/85A21/4

RESOLUTION 85 (WRC‑03)

Application of Article 22 of the Radio Regulations to the protection of geostationary fixed-satellite service and broadcasting-satellite service networks from non-geostationary fixed-satellite service systems

**Reasons:** This Resolution may be replaced by a rule of procedure as ITU‑R SG 4 regularly studies updates to Recommendation ITU‑R S.1503 and a version of the validation software is now available for the BR to assess expected epfd levels.

SUP RCC/85A21/5

RESOLUTION 160 (WRC‑15)

Facilitating access to broadband applications delivered   
by high-altitude platform stations

**Reasons:** This Resolution relates to WRC-19 agenda item 1.14, and studies on the topic were completed in 2019.

SUP RCC/85A21/6

RESOLUTION 161 (WRC‑15)

Studies relating to spectrum needs and possible allocation of the   
frequency band 37.5-39.5 GHz to the fixed-satellite service

**Reasons:** This Resolution relates to agenda item 2.4 of the preliminary agenda for WRC-23, which was not included in the finalized agenda.

RESOLUTION 170 (WRC‑19)

Additional measures for satellite networks in the fixed-satellite service  
in frequency bands subject to Appendix 30B for the enhancement  
of equitable access to these frequency bands

MOD RCC/85A21/7

APPENDIX 1 TO ATTACHMENT 1 TO   
RESOLUTION 170 (WRC‑19)

Criteria for determining whether an assignment is considered to be affected by networks submitted to Appendix 30B under this Resolution

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**Reasons:** Since WRC-19, there is no difference in either the size of the coordination arc or the corresponding values of the “hard” pfd limits, as specified in Annex 3 to RR Appendix **30B** and in Resolution **170** **(WRC-19)**, and all submissions under RR Appendix **30B** shall be verified by default against the corresponding pfd limits specified in Annex 3 to Appendix **30B.**

MOD RCC/85A21/8

APPENDIX 2 TO ATTACHMENT 1 TO   
RESOLUTION 170 (WRC‑19)

Protection criteria for a new incoming network

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| Incoming network | Allotments or assignments to be protected | Protection criteria |
| Assignment applying the special procedure | Allotment in the Plan | Annex 4 to Appendix **30В** |
| Assignment converted from allotment without modification | Annex 4 to Appendix **30В** |
| Assignment converted from allotment with modification within the envelope of the allotment | Annex 4 to Appendix **30В** |
| Assignment converted from allotment with modification outside the envelope of the allotment and the special procedure applied | Annex 4 to Appendix **30В** |
| Assignment converted from allotment with modification outside the envelope of the allotment and the special procedure NOT applied | New criteria, described in this Resolution |
| Former existing system | Annex 4 to Appendix **30В** |
| Additional system for which the special procedure applied | Annex 4 to Appendix **30В** |
| Additional system with frequency assignments recorded in the List until 22 November 2019 with service area limited to national territories for which the special procedure NOT applied | Annex 4 to Appendix **30В** |
| Additional system with frequency assignments submitted under item 6.1 of Appendix **30B** with service area limited to national territories for which the special procedure NOT applied | New criteria, described in this Resolution |
| Additional system with frequency assignments with service area beyond national territories for which the special procedure NOT applied | New criteria, described in this Resolution |
| Request under Article 7 but transferred to Article 6 | Annex 4 to Appendix **30В** |
| New allotment through the application of § 6.35 | Annex 4 to Appendix **30В** |
| Conversion of allotment or new additional system for which the special procedure NOT applied | All | Annex 4 to Appendix **30В** |

**Reasons:** As neither Annex 2 to Attachment 1 to Resolution **170** **(WRC-19)** nor Resolution **170** **(WRC-19)** as a whole contain Annex 4, it is proposed to clearly indicate where the corresponding protection criteria are found.

NOC RCC/85A21/9

RESOLUTION 205 (REV.WRC‑19)

Protection of systems operating in the mobile-  
satellite service in the frequency band 406-406.1 MHz

**Reasons:** Still relevant.

NOC RCC/85A21/10

RESOLUTION 207 (Rev.WRC-15)

Measures to address unauthorized use of and interference to frequencies in  
the frequency bands allocated to the maritime mobile service and to the  
aeronautical mobile (R) service

**Reasons:** Still relevant.

NOC RCC/85A21/11

RESOLUTION 217 (WRC-97)

Implementation of wind profiler radars

**Reasons:** Still relevant.

NOC RCC/85A21/12

RESOLUTION 331 (Rev.WRC‑12)

Operation of the Global Maritime Distress and Safety System

**Reasons:** Still relevant.

NOC RCC/85A21/13

RESOLUTION 344 (REV.WRC‑19)

Management of the maritime identity numbering resource

**Reasons:** Still relevant.

NOC RCC/85A21/14

RESOLUTION 354 (WRC‑07)

Distress and safety radiotelephony procedures for 2 182 kHz

**Reasons:** Still relevant.

NOC RCC/85A21/15

RESOLUTION 356 (REV.WRC‑19)

ITU maritime service information registration

**Reasons:** Still relevant.

NOC RCC/85A21/16

RESOLUTION 417 (Rev.WRC‑15)

Use of the frequency band 960-1 164 MHz by the aeronautical mobile (R) service

**Reasons:** Still relevant.

NOC RCC/85A21/17

RESOLUTION 422 (WRC‑12)

Development of methodology to calculate aeronautical mobile-satellite (R) service spectrum requirements within the frequency bands 1 545-1 555 MHz (space-to-Earth) and 1 646.5-1 656.5 MHz (Earth-to-space)

**Reasons:** Still relevant.

NOC RCC/85A21/18

RESOLUTION 612 (Rev.WRC‑12)

Use of the radiolocation service between 3 and 50 MHz to   
support oceanographic radar operations

**Reasons:** Still relevant.

NOC RCC/85A21/19

RESOLUTION 749 (REV.WRC‑19)

Use of the frequency band 790-862 MHz in countries of Region 1 and the Islamic Republic of Iran by mobile applications and by other services

**Reasons:** Still relevant.

NOC RCC/85A21/20

RESOLUTION 760 (REV.WRC‑19)

Provisions relating to the use of the frequency band 694-790 MHz in Region 1 by the mobile, except aeronautical mobile, service and by other services

**Reasons:** Still relevant.

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