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| PLENARY MEETING | | **Doc. CPG(23)036 ANNEX V-22F Addendum 8 to Document XXXX(Add.22)-E** | |
|  | | **25 April 2023** | |
|  | | **Original: English** | |
|  | | | |
| European Common Proposals | | | |
| Proposals for the work of the conference | | | |
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| Agenda item 7(F) | | | |

7 to consider possible changes, in response to Resolution 86 (Rev. Marrakesh, 2002) of the Plenipotentiary Conference, on advance publication, coordination, notification and recording procedures for frequency assignments pertaining to satellite networks, in accordance with Resolution **86** **(Rev.WRC‑07)**, in order to facilitate the rational, efficient and economical use of radio frequencies and any associated orbits, including the geostationary-satellite orbit;

7(F) Topic F - Excluding uplink service area in RR Appendix **30A** for Regions 1 and 3 and RR Appendix **30B**

Introduction

In the coordination procedure under Resolution **559** (**WRC-19**), some administrations expressed concerns regarding submissions of global uplink coverage area or submissions in which the uplink coverage area extended well beyond the downlink coverage area. Such submissions could namely create obstacles for an administration or a group of named administrations, to deploy its new national system or their sub-regional systems under certain circumstances, such as close orbital separation.

According to the statistics on the coordination activities for submissions made in accordance with Resolution **559** (**WRC-19**) provided by the BR, almost all requests of coordination under § 4.1.1 b) of Appendix **30A** were completed. This very high rate of completed coordination demonstrates that it may not be necessary to develop specific regulatory procedures for this Topic.

Therefore, CEPT supports bilateral coordination solutions or national licensing conditions to address potential encountered problems on a case-by-case basis and a No Change solution.

Proposals

NOC EUR/XXXXA22A8/1

APPENDIX 30A (REV.WRC‑19)[[1]](#footnote-1)\*

Provisions and associated Plans and List[[2]](#footnote-2)1 for feeder links for the broadcasting-satellite service (11.7-12.5 GHz in Region 1, 12.2-12.7 GHz  
in Region 2 and 11.7-12.2 GHz in Region 3) in the frequency bands  
14.5-14.8 GHz[[3]](#footnote-3)2 and 17.3-18.1 GHz in Regions 1 and 3,  
and 17.3-17.8 GHz in Region 2     (WRC‑03)

NOC EUR/XXXXA22A8/2

APPENDIX 30B (REV.WRC‑19)

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, 11.20-11.45 GHz and 12.75-13.25 GHz

1. \* The expression “frequency assignment to a space station”, wherever it appears in this Appendix, shall be understood to refer to a frequency assignment associated with a given orbital position.     (WRC‑03) [↑](#footnote-ref-1)
2. 1 The Regions 1 and 3 feeder-link List of additional uses is annexed to the Master International Frequency Register (see Resolution **542 (WRC‑2000**)\*\*).     (WRC‑03)

   \*\* *Note by the Secretariat*: This Resolution was abrogated by WRC‑03. [↑](#footnote-ref-2)
3. 2 This use of the band 14.5-14.8 GHz is reserved for countries outside Europe.

   *Note by the Secretariat*: Reference to an Article with the number in roman is referring to an Article in this Appendix. [↑](#footnote-ref-3)