**Report of the Agenda Item Coordinator during WRC-19**

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1. Agenda Item

*1.16 to consider issues related to wireless access systems, including radio local area networks (WAS/RLAN), in the frequency bands between 5 150 MHz and 5 925 MHz, and take the appropriate regulatory actions, including additional spectrum allocations to the mobile service, in accordance with Resolution 239 (WRC-15);*

1. APT Common Proposals and APT Views for WRC-19 (which has been submitted to WRC-19)

|  |  |  |  |
| --- | --- | --- | --- |
| Document | Frequency Bands | ACP | APT Views |
| Addendum 16 to Document [24](https://www.itu.int/md/R16-WRC19-C-0024/en) | 5 150-5 250 MHz |  | do not support Method A2, A4, A5 and A6 |
| 5 250-5 350 MHz | NOC | NOC |
| 5 350-5 470 MHz | NOC | NOC |
| 5 725-5 850 MHz | Primary MS allocation in Region 3 | Primary MS allocation in Region 3 |
| 5 850-5 925 MHz | NOC | NOC |

1. Topics proposed by other regional Groups or ITU Members which are not included in no. 2 above

* See the relevant input documents to WRC-19.

1. Progress of discussion during WRC-19 on the Agenda Item

* Introduction of contributions has finished.
* Discussion has started on the frequency band 5 150-5 250 MHz.

1. Issues which require discussion at APT Coordination Meetings and seek guidance thereafter

* Appropriate way dealing with the frequency band 5 725-5 850 MHz:
  + During the introduction of contributions session as well as the offline discussion, France expressed their opposition to the proposed Primary MS allocation in Region 3 by APT common proposal due to there exists some French overseas communities in Region 3 and France could not accept this new MS allocation for its overseas communities;
  + In the contribution 47, Australia proposes NOC to this band, which is not consistent with the APT common proposal;
  + After considering the difficulties above, the coordination proposes an alternative way to address this issue, i.e., to use *Additional allocation* through footnote rather than new allocation entry in the Table, as shown below.

**the original text**

MOD ACP/24A16/3#49959

5 570-6 700 MHz

|  |  |  |
| --- | --- | --- |
| Allocation to services | | |
| Region 1 | Region 2 | Region 3 |
| 5 725-5 830  FIXED-SATELLITE (Earth-to-space)  RADIOLOCATION  Amateur | 5 725-5 830  RADIOLOCATION  Amateur | 5 725-5 830  MOBILE except aeronautical mobile  RADIOLOCATION  Amateur |
| 5.150 5.451 5.453 5.455 | 5.150 5.453 5.455 | 5.150 5.453 5.455 |
| 5 830-5 850  FIXED-SATELLITE (Earth-to-space)  RADIOLOCATION  Amateur  Amateur-satellite (space-to-Earth) | 5 830-5 850  RADIOLOCATION  Amateur  Amateur-satellite (space-to-Earth) | 5 830-5 850  MOBILE except aeronautical mobile  RADIOLOCATION  Amateur  Amateur-satellite (space-to-Earth) |
| 5.150 5.451 5.453 5.455 | 5.150 5.453 5.455 | 5.150 5.453 5.455 |

**the proposed text:**

MOD ACP/24A16/3#49959

5 570-6 700 MHz

|  |  |  |
| --- | --- | --- |
| Allocation to services | | |
| Region 1 | Region 2 | Region 3 |
| 5 725-5 830  FIXED-SATELLITE (Earth-to-space)  RADIOLOCATION  Amateur | 5 725-5 830  RADIOLOCATION  Amateur | 5 725-5 830  RADIOLOCATION  Amateur |
| 5.150 5.451 5.453 5.455 | 5.150 5.453 5.455 | 5.150 5.453 5.455 ADD 5.XXX |
| 5 830-5 850  FIXED-SATELLITE (Earth-to-space)  RADIOLOCATION  Amateur  Amateur-satellite (space-to-Earth) | 5 830-5 850  RADIOLOCATION  Amateur  Amateur-satellite (space-to-Earth) | 5 830-5 850  RADIOLOCATION  Amateur  Amateur-satellite (space-to-Earth) |
| 5.150 5.451 5.453 5.455 | 5.150 5.453 5.455 | 5.150 5.453 5.455 ADD 5.XXX |

5.XXX *Additional allocation*:  in Region 3 (except Australia and French overseas communities of Region 3), the frequency band 5 725‑5 850 MHz is also allocated to the mobile, except aeronautical mobile, service on a primary basis.      (WRC‑19)

* + According to RR 5.36 “*If the footnote does not include any restriction on the service or services concerned apart from the restriction to operate only in a particular area or country, stations of this service or these services shall have equality of right to operate with stations of the other primary service or services indicated in the Table*”, it could be concluded that the *Additional allocation* and the allocation indicated in the Table have equal effect.