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

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1. Agenda Item

*9.1 on the activities of the Radiocommunication Sector since WRC-15;*

*9.1 (9.1.5) Resolution 764 (WRC-15) - Consideration of the technical and regulatory impacts of referencing Recommendations ITU-R M.1638-1 and ITU-R M.1849-1 in Nos. 5.447F and 5.450A of the Radio Regulations*

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

* APT Members support Approach A of the CPM Report.

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

* RCC still has difficulty to the compromised text proposed by CEPT. The SWG meeting failed to get agreement on this issue.
* This issue will be submitted to WG4B for further discussion.

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

* APT Members are invited to consider and approve the new approach proposed by BR to address the concern of RCC to protect RLS:

MOD

5.447F In the frequency band 5 250-5 350 MHz, stations in the mobile service shall not claim protection from the radiolocation service, the Earth exploration-satellite service (active) and the space research service (active).The radiolocation service, the Earth exploration-satellite service (active) and the space research service (active) shall not impose more stringent conditions upon the mobile service other than those stipulated in Resolution **229 (Rev. WRC‑19).**     (WRC‑19)

MOD

5.450A In the frequency band 5 470-5 725 MHz, stations in the mobile service shall not claim protection from radiodetermination services.The radiodetermination services shall not impose more stringent conditions upon the mobile service other than those stipulated in Resolution **229 (Rev. WRC‑19).**     (WRC‑19)

MOD RESOLUTION 229 (Rev.WRC-12)

*resolves*

8 that, in the bands 5 250-5 350 MHz and 5 470-5 725 MHz, the mitigation measures found in Annex 1 and the characteristics in Appendix 1 to Annex 5 to Recommendation ITU‑R M.1652‑1 shall be used by systems in the mobile service to ensure compatible operation with radiodetermination systems,