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

Geetha Remy Vincent (geetha@measat.com)

Report Date: 4 November 2019

1. **Agenda Item 7 Issue J - Possible modification to Section 1 of Annex 1 of RR AP30 to allow a specified power flux-density to be exceeded**

To consider possible changes, and other options, in response to Resolution 86 (Rev. Marrakesh, 2002) of the Plenipotentiary Conference, an 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 rational, efficient and economical use of radio frequencies and any associated orbits, including the geostationary‑satellite orbit.

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

APT Members could not agree on a common view and decided not to develop Preliminary APT Common Proposal (PACP) for Agenda Item 7 Issue J.

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

All regional groups support no change to the Radio Regulations (Method J2).

Japan and Australia supports Method J1 i.e. to allow List assignments to exceed the pfd limit given only within the national territory of the notifying administration under the condition that the assignment does not overlap with the Regions 1 and 3 guardbands as defined in § 3.9 of Annex 5 to RR Appendix 30 and also under the condition that, on the border areas and other territory of another country, this pfd limit is not exceeded.

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

Chairman recommended that regional groups consider supporting Method J1 on the basis that the proposed method to exceed the pfd limit applies within national territory and at the border areas and other territory of another country, this pfd limit is not exceeded.

Offline discussions to be carried out.

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

Seek guidance on whether APT could consider supporting Method J1.