**Report of the Agenda Item Coordinator during CPM19-2**

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1. Agenda Item to study the spectrum needs for telemetry, tracking and command in the space operation service for non-GSO satellites with short duration missions, to assess the suitability of existing allocations to the space operation service and, if necessary, to consider new allocations, in accordance with Resolution 659 (WRC‑15);

Resolution **659 (WRC‑15)** – *Studies to accommodate requirements in the space operation service for non-geostationary satellites with short duration missions.*

1. APT Preliminary Views and/or APT Views for the modification of draft CPM Report (which was submitted to CPM19-2) on the Agenda Item

None

1. Topics proposed by other regional Groups or ITU Members which are not included in no. 2 above
2. Progress of discussion during CPM19-2 on the Agenda Item

The sub-working group 4c ai 1.7 was met one time. There are 04 contributions revising the draft CPM report for agenda item 1.7 from France, United States of America, IUCAF (Scientific Committee on Frequencies Allocations for Radio Astronomy and Space Science), Algeria+(People's Democratic Republic of), Saudi Arabia (Kingdom of), Bahrain (Kingdom of), Egypt (Arab Republic of), United Arab Emirates, Iraq (Republic of), Jordan (Hashemite Kingdom of), Kuwait (State of), Oman (Sultanate of), Qatar (State of), Sudan (Republic of the), Tunisia.

There were 03 offline dicussions required during the first meeting, inlcuding:

* Offline Discussion #1 (USA & FRANCE) – to consider yellow highlighted text in section 4/1.7/3.3.1 to seek suitable wording.
* Offline Discussion #2 (FRANCE & IUCAF) – to consider blue highlighted text related to RAS in section 4/1.7/3.3.2.1 to seek suitable wording.
* Offline Discussion #3 (WMO & USA & UK) – to consider blue highlighted proposed USA deletion of sentence in 4/1.7/3.3.3.2 para A)

In addition, USA wants to add new paragraph: [Adjacent band compatibility studies between AM(R)S systems below 137 MHz and SOS NGSO SD satellite systems proposed in the 137-138 MHz (s-E) and 148-149.9 MHz (E-s) frequency bands are being considered.] under section 4/1.7/3.1 Relevant ITU-R Recommendations and Reports. However, France did not agree. The meeting will come back on this matter in the next meeting.

1. Issues which require discussion at APG Coordination meeting and seek guidance thereafter

None