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|  | ASIA-PACIFIC TELECOMMUNITY |  | |  |
| **APT Coordination Meetings During RA-12 and WRC-12** | |  | |
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Date: 26 Jan 2012

**REPORT OF THE WRC-12 AGENDA ITEM COORDINATOR**

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| **Agenda Item No.**: 1.24 |
| **Name of the Coordinator ( with Email)**: NIE JING (niejing@cma.gov.cn) |
| ***Issues:*** *to consider the existing allocation to the meteorological-satellite service in the band 7 750‑7 850 MHz with a view to extending this allocation to the band 7 850-7 900 MHz, limited to non-geostationary meteorological satellites in the space-to-Earth direction, in accordance with Resolution****672 (WRC‑07)****.* |
| **APT Proposals**:  APT Members support the single method outlined in the CPM Report to WRC-12, in accordance with Chapter 4, sections 4/1.24/5 and 4/1.24/6.  -The proposed method is to add a global primary MetSat allocation (space-to-Earth) in the band 7 850-7 900 MHz, limited to non-geostationary meteorological satellites and to apply the pfd limits contained in Table 21-4 of RR Article **21** currently applicable to the band 7 250-7 850 MHz.  -In order to apply the same parameters required for the determination of coordination distances for a receiving MetSat earth station as in the already allocated band 7 750-7 850 MHz, the frequency band in Table 8c of RR Appendix **7** would have to be amended to also cover the band 7 850-7 900 MHz.  -Also Resolution **672 (WRC‑07)** should be suppressed. |
| **Status of the APT Proposals:**  1) All input documents support only method in CPM text.  2) Temporary document No. 162 of this agenda was approved by WP5A and COM5.  3) In line with APT proposal. |
| **Issues to be discussed at the Coordination Meeting:**  None. |
| **Comments/Remarks by the Coordinator**:  The result of 1.24 complies with PACP. |