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| 1. **Agenda item** | | | | | | | | | | | | | | |
| **Agenda Item**  9.1, topic a) | | | Recognition and protection of space weather sensors | | | | | | | | | | | |
| **Working Group** | | | | 5 | | | **Sub-Working Group** | | | 5A | |
| **Coordinator** | Takahiro Yokoyama | | | | | | | **Email** | | | t.yokoyama@joy.ocn.ne.jp | | | |
| **WP Chair** | Dr. Wahyudi Hasbi | | | | | | | **Email** | | | wahyudi.hasbi@brin.go.id | | | |
| **Report Date** | 2 April 2023 | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | | |
| 1. **APT** | | | | | | | | | | | | | | |
| **APT Preliminary Views**  APG23-5/OUT-23 | | | | APT Members support the ITU-R studies so far carried out relating to the definition of space weather and appropriate radiocommunication service designations (MetAids) for operation of space weather sensors, as proposed in the draft CPM Report for inclusion in Articles **1** and **4** of the Radio Regulations.  Should the agenda of WRC-27 include space weather as an agenda item, it is necessary that supporting Resolution for this new agenda item includes, inter alia, protection of services to which the band is allocated as well as services in the adjacent band. | | | | | | | | | | |
| **APT Views for modification of CPM Report**  CPM23-2/xxxx | | | | N/A | | | | | | | | | | |
| **Outcome from earlier**  **APT Coord meeting** | | | | None | | | | | | | | | | |
|  | | | | | | | | | | | | | | |
| 1. **Other regional groups** | | | | | | | | | | | | | | |
|  | | **ATU** | | | | **ASMG** | | | **CEPT** | | | **CITEL** | | **RCC** |
| **Input(s)** | | CPM23-2/xxxx | | | | CPM23-2/115 | | | CPM23-2/xxxx | | | CPM23-2/xxxx | | CPM23-2/xxxx |
| **Summary of views/proposals** | |  | | | | MOD to a draft new Resolution [XXX SW IMPORTANCE] | | |  | | |  | |  |
|  | | | | | | | | | | | | | | |
| 1. **Summary of discussions during CPM23-2** | | | | | | | | | | | | | | |
| **Working documents/TEMPs etc** | | | | | [include number and hyper link to relevant working documents etc] | | | | | | | | | |
| The draft CPM text for AI 9.1, topic a) was reviewed and updated based on several contributions on edits. The updated CPM text was approved at the Plenary session on 31 March (Doc. CPM23-2/[252R1](https://www.itu.int/md/R19-CPM23.2-C-0252/en)). This CPM text has reflected the second paragraph of the APT Preliminary Views, based on the proposals of some APT countries.  In addition, in updating the CPM text there were discussions on:   * how to approach possible solutions with respect to WRC-23 AI 9.1, topic a) and WRC-27 preliminary AI 2.6, * how to avoid notification under the MetAids (space weather) service from administration until a subsequent WRC will decide new MetAids (space weather) allocations in RR Article 5.   These points are reflected in the CPM text. | | | | | | | | | | | | | | |
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| 1. **Issue(s) which require discussion and further guidance at APG Coordination meeting** | | | | | | | | | | | | | | |
| None | | | | | | | | | | | | | | |