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| 1. **Agenda item 1.4**
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| **Agenda Item**[Number] | to consider, in accordance with Resolution **247 (WRC‑19)**, the use of high-altitude platform stations as IMT base stations (HIBS) in the mobile service in certain frequency bands below 2.7 GHz already identified for IMT, on a global or regional level; |
| **Working Group** | WG-1 | **Sub-Working Group**  | SWG-1D |
| **Coordinator** | Shiro Fukumoto | **Email** | shiro.fukumoto01@g.softbank.co.jp |
| **WP Chair** | Dr. Jaewoo Lim | **Email** | jwlim@korea.kr |
| **Report Date** | **April 03, 2023** |
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| 1. **APT**
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| **APT Preliminary Views**CPM23-2/xxxx | None at this stage ( APG23-5/OUT-07 (Rev.1)) |
| **APT Views for modification of CPM Report**CPM23-2/xxxx | - |
| **Outcome from earlier** **APT Coord meeting** | - |
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| 1. **Other regional groups**
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|  | **ATU**  | **ASMG** | **CEPT** | **CITEL** | **RCC** |
| **Input(s)** | CPM23-2/xxxx | CPM23-2/xxxx | CPM23-2/xxxx | CPM23-2/xxxx | CPM23-2/xxxx |
| **Summary of views/proposals** | **-** | **-** | **-** | **-** | **-** |
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| 1. **Summary of discussions during CPM23-2**
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| **Working documents/TEMPs etc** |  [SWG-1D a.i. 1.4 - Compilation Sections 4-5 v4 rev2.docx](https://extranet.itu.int/rsg-meetings/cpm/Share/WG%201%20%28Chapter%201%29/SWG-1D%20a.i.%201.4/SWG-1D%20a.i.%201.4%20-%20Compilation%20Sections%204-5%20v4%20rev2.docx?d=w64a59ae040cb4793b6820f48cc7080ff) |
| Merging proposed text basically as other examples. |
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| 1. **Issue(s) which require discussion and further guidance at APG Coordination meeting**
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| **Scope issue for the frequency band 698-790 MHz in Region 3 countries**One APT country expressed a view that 698-790 MHz is out of scope for region 3 countries for the following reasons: * *resolves 2* in Resolution **247** request sharing and compatibility studies for “certain frequency bands below 2.7 GHz, or portions thereof, globally or regionally harmonized for IMT” and*invite WRC-23* indicates “to consider the use of HIBS on a global or regional level” while the current example footnote identifies the use of HIBS for the countries listed in No. **5.313A**.
* No. **5.313A** is not included in recognizing d) as for globally or regionally identified for IMT.

Some other APT countries expressed view that this frequency band is within the scope for the following reasons:* No. **5.2.1** indicates that the words “regions” or “regional” without a capital “R” do not relate to the three Regions. *invites the WRC-23* of Resolution **247** uses "regional", this does not mean to consider the use of HIBS on Region basis (i.e. Regions 1, 2 and 3)..
* *Recognizing d)* is just reference to the existing footnotes of IMT identifications below 2.7 GHz and does not mention the frequency bands subject to this agenda item. In fact, although this recognizing shows “some frequency bands below 2.7 GHz are globally or regionally identified for IMT”, this does not exclude all country footnote for the IMT identification and includes No. **5.346** which is the frequency band 1452-1492 MHz in some parts of Region 1 countries.
* 694-960 MHz has no specific condition in *invite* *ITU-R* 2 of Resolution **247**, while other frequency bands have explicit conditions for Region 3 (e.g.1 710-1 815 MHz to be used for uplink only in Region 3).
* No.**5.313A** identifies the frequency band 698-790 MHz for IMT in 27 countries out of 37 countries in Region 3 (out of 38 countries in APT). This situation can be considered that 694-790MHz is regionally identified for IMT in Region 3.

During the SWG-1D, WG-1 Co-Chair provide a way forward to put a Note and accumulate views from countries, but it was not agreed and will be discussed in APT coordination meeting and report back to WG-1. |