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| 1. **Agenda item**
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| **Agenda Item**1.19 | *to consider a new primary allocation to the fixed-satellite service in the space-to-Earth direction in the frequency band 17.3-17.7 GHz in Region 2, while protecting existing primary services in the band, in accordance with Resolution* ***174 (WRC 19)*** |
| **Working Group** | WG 4 | **Sub-Working Group**  | SWG-4E |
| **Coordinator** | Risdianto Yuli Hermansyah | **Email** | risdianto@telkomsat.co.id |
| **WP Chair** | Ms. Fenhong ChengMr. Mrunmaya Pattanaik | **Email** | chengfenhong@chinasatcom.compattanaik.mr@gov.in |
| **Report Date** | **30.03.2023** |
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| 1. **APT**
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| **APT Preliminary Views**CPM23-2/xxxx | APT Members are considering Method A and B to address this agenda item and noting several concerns such as protection to BSS feeder link in R1 and R3 and NGSO operating in R2 shall meet the epfd limits of the table for the 17.3-17.7 GHz band at any position in the orbit.The detailed APT Preliminary Views at APG23-5 can be found in the document [APG23-5/OUT-31](https://www.apt.int/sites/default/files/2023/03/APG23-5-OUT-31_PV_AI1.19_ed.docx). |
| **APT Views for modification of CPM Report**CPM23-2/xxxx | None |
| **Outcome from earlier** **APT Coord meeting** | [Brief summary any change in views/approach agreed at previous APT coordination meeting. Include date of relevant 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 | CPM23-2/0150 | CPM23-2/xxxx |
| **Summary of views / proposals** |  |  |  | * proposes modifications to WRC-23 agenda item 1.19 in Chapter 4 of the draft CPM Report, primarily to ensure that Region 2 is included in the relevant Article **5** footnotes and other provisions of the RR
* highlights that alternative 2 to the modifications of footnote RR No. **5.516** is not required
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| 1. **Summary of discussions during CPM23-2**
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| **Working documents/TEMPs etc** | Input documents considered at the meeting are as follows:

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| Contributions | From | Title |
| [*[68]*](https://www.itu.int/md/R19-CPM23.2-C-0068/en) | *CHN* | *PROPOSED REVISION TO THE DRAFT CPM TEXT FOR WRC-23 AGENDA ITEM 1.19* |
| [*[150]*](https://www.itu.int/md/R19-CPM23.2-C-0150/en) | *CITEL* | *PROPOSED MODIFICATIONS OF THE DRAFT CPM REPORT TO WRC-23* |
| [*[177]*](https://www.itu.int/md/R19-CPM23.2-C-0177/en) | *J* | *CONSIDERATIONS ON THE DRAFT CPM REPORT**FOR WRC-23 AGENDA ITEM 1.19* |
| [*[203]*](https://www.itu.int/md/R19-CPM23.2-C-0203/en) | *IRN* | *PROPOSED MODIFICATIONS OF THE DRAFT CPM REPORT TO WRC-23* |

The working document as a result of [SWG-4E AI 1.19](https://extranet.itu.int/rsg-meetings/cpm/Share/Forms/Column%20view.aspx?RootFolder=%2Frsg%2Dmeetings%2Fcpm%2FShare%2FWG%204%20%28Chapter%204%29%2FSWG%2D4E%20a%2Ei%2E%201%2E19&FolderCTID=0x012000D752C6C5448FB646B6D6C69F1006D5C1&View=%7B9DF2742D%2DB5B0%2D4F69%2D9FBA%2D8BA9FE325068%7D)meeting and to be reported to WG level is as follow:[R19-CPM23.2-230327-DL-0012!!MSW-E](https://extranet.itu.int/rsg-meetings/cpm/_layouts/15/WopiFrame.aspx?sourcedoc=%7BF74023C8-FF0D-48B4-9CA8-4C14ED2FEF3D%7D&file=R19-CPM23.2-230327-DL-0012!!MSW-E.docx&action=default) |
| The [SWG-4E AI 1.19](https://extranet.itu.int/rsg-meetings/cpm/Share/Forms/Column%20view.aspx?RootFolder=%2Frsg%2Dmeetings%2Fcpm%2FShare%2FWG%204%20%28Chapter%204%29%2FSWG%2D4E%20a%2Ei%2E%201%2E19&FolderCTID=0x012000D752C6C5448FB646B6D6C69F1006D5C1&View=%7B9DF2742D%2DB5B0%2D4F69%2D9FBA%2D8BA9FE325068%7D) met four times and finalized the draft CPM text for WRC-23 Agenda Item 1.19 to be reported to WG 4 for further approval.There were 4 input documents proposing modification to the draft CPM text for WRC-23 Agenda Item 1.19 that were considered and discussed during the meeting i.e. INP-68 (CHN), INP-150 (CITEL), INP-177 (J), and INP-203 (IRN).The meeting agreed to finalize four methods to satisfy the agenda item:* Method A proposes no change to the RR and suppression of Resolution 174 (WRC-19);
* Method B proposes modifications to the RR in order to allocate the frequency band 17.3-17.7 GHz in Region 2 to the FSS in the space-to-Earth direction;
* Method C proposes modifications to the RR in order to allocate the frequency band 17.3-17.7 GHz in Region 2 to the FSS in the space-to-Earth direction, limiting the FSS operation to geostationary satellites;
* Method D proposes modifications to the RR in order to allocate the frequency band 17.3-17.7 GHz in Region 2 to the FSS in the space-to-Earth direction, extending the same level of protection already used in Region 1 to Region 2.
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| 1. **Issue(s) which require discussion and further guidance at APG Coordination meeting**
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| None |