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| **World Radiocommunication Conference (WRC-19)Sharm el-Sheikh, Egypt, 28 October – 22 November 2019** |  |
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| PLENARY MEETING | **Addendum 1 toDocument 92(Add.21)-E** |
|  | **9 October 2019** |
|  | **Original: English** |
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| India (Republic of) |
| Proposals for the work of the conference |
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| Agenda item 9.1(9.1.1) |

9 to consider and approve the Report of the Director of the Radiocommunication Bureau, in accordance with Article 7 of the Convention:

9.1 on the activities of the Radiocommunication Sector since WRC-15;

9.1 (9.1.1) Resolution **212 (Rev.WRC-15)** **-** Implementation of International Mobile Telecommunications in the frequency bands 1 885-2 025 MHz and 2 110 2-200 MHz

1 Background

Regarding Scenario A1 of the CPM Report, there is currently no provision in the Radio Regulations that would prevent interference from IMT base stations to IMT space stations and there is no coordination process between the administration responsible for the mobile service (MS) and the administration responsible for the mobile-satellite service (MSS) and no process to identify the concerned administrations. In India this band is under consideration for use under MSS.

2 Views and Proposals

Interference to space station under MSS shall be addressed. Since, there is no provision in the Radio Regulations, to resolve it, India supports View 1 of the CPM Report.

View 1:

View 1 is based on Resolution ITU-R **2-7** *resolves* 2: *“that the scope of CPM shall be to prepare a consolidated report to be used in support of the work for World Radiocommunication Conferences, based on: the inclusion, to the extent possible, of reconciled differences in approaches as contained in the source material, or, in the case where the approaches cannot be reconciled, the inclusion of the differing views and their justification”.*

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