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| A close up of a sign  Description automatically generated | **World Radiocommunication Conference (WRC-23)Dubai, 20 November - 15 December 2023** |  |
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| PLENARY MEETING | **Document 99-E** |
|  | **27 October 2023** |
|  | **Original: English** |
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| Japan |
| Proposals for the work of the Conference |
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The Administration of Japan is pleased to submit the contributions to WRC‑23 meeting to be held from 20 November to 15 December 2023 as listed in the Annex.

**Annexes:** 1

Annex

Proposals submitted by Japan and their respective addendum document numbers

**Chapter 1 Agenda Items: Fixed, Mobile and Broadcasting issues
(Agenda items 1.4 and 1.5)**

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| **Document No.** | **Agenda Item (AI)** |
| 099A4 | **AI 1.4**To consider, in accordance with Resolution **247 (WRC‑19)**, the use of high-altitude platform stations as **I**MT **B**ase **S**tations (**HIBS**) in the mobile service in certain frequency bands below 2.7 GHz already identified for IMT, on a global or regional level. |
| 099A5 | **AI 1.5**recommended to Council to include in the Agenda of WRC‑23 (agenda item 1.5) “to review the spectrum use and spectrum needs of existing services in the frequency band 470-960 MHz in Region 1 and consider possible regulatory actions in the frequency band 470-694 MHz in Region 1 on the basis of the review in accordance with Resolution **235 (WRC‑15)**”. |

**Chapter 3 Agenda Items: Science Issues
(Agenda items 1.12 and 9.1)**

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| **Document No.** | **Agenda Item (AI)** |
| 099A12 | **AI 1.12**Possible new secondary allocation to the Earth exploration-satellite (active) service for spaceborne radar sounders within the range of frequencies around 45 MHz, in accordance with Resolution **656 (Rev.WRC‑19)**. |
| 099A24 | **AI 9.1** on the activities of the ITU Radiocommunication Sector since WRC‑19. |

**Chapter 4 Agenda Items: Satellite Issues
(Agenda items 1.16, 1.17 and 7 Topics F and H)**

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| **Document No.** | **Agenda Item (AI)** |
| 099A16 | **AI 1.16**study and develop technical, operational and regulatory measures, as appropriate, to facilitate the use of the frequency bands 17.7-18.6 GHz and 18.8-19.3 GHz and 19.7-20.2 GHz (space-to-Earth) and 27.5-29.1 GHz and 29.5-30 GHz (Earth-to-space) by non-GSO FSS earth stations in motion, while ensuring due protection of existing services in those frequency bands, in accordance with Resolution **173 (WRC‑19)**. |
| 099A17 | **AI 1.17**determine and carry out, on the basis of the ITU‑R studies **in accordance with Resolution** **773 (WRC‑19)**, the appropriate regulatory actions for the provision of inter-satellite links in specific frequency bands, or portions thereof, by adding an inter-satellite service allocation where appropriate. |
| 099A22A8 | **AI 7 Topic F**Impact of excluding feeder-link/uplink service and coverage areas in the bands subject to RR Appendix **30A** and RR Appendix **30B**. |
| 099A22A10 | **AI 7 Topic H**Enhanced protection of RR Appendices **30**/**30A** in Regions 1 and 3 and RR Appendix **30B**. |

**Chapter 5 Agenda Items: General issues
(Agenda items 9.2 and 10)**

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| **Document No.** | **Agenda Item (AI)** |
| 099A25 | **AI 9.2**on any difficulties or inconsistencies encountered in the application of the Radio Regulations;  |
| 099A27A1 (below 2.2 GHz MSS for IMT) | **AI 10**To recommend to the Council items for inclusion in the agenda for the next WRC, and to give its views on the preliminary agenda for the subsequent conference and on possible agenda items for future conferences, in accordance with Article **7** of the Convention. |
| 099A27A2 (IMT) |
| 099A27A3 (RR Article **22**) |

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