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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 | | **Addendum 27 to Document 62-E** | |
|  | | **26 September 2023** | |
|  | | **Original: English** | |
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| Asia-Pacific Telecommunity Common Proposals | | | |
| PROPOSALS FOR THE WORK OF THE CONFERENCE | | | |
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| Agenda item 10 | | | |

10to recommend to the ITU Council items for inclusion in the agenda for the next world radiocommunication conference, and items for the preliminary agenda of future conferences, in accordance with Article 7 of the ITU Convention and Resolution **804 (Rev.WRC‑19)**,

Introduction

APT Common Proposals (ACPs) on WRC‑23 agenda item 10 are presented in the addenda of this document based on the following table:

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| Addendum | Issues/Topics Description |
| Addendum 1 (Add.27) | General Issues, agenda for WRC-27 and preliminary agenda for WRC‑31 |
| Addendum 2 (Add.27) | Modifications to Resolution **804 (Rev.WRC-19)** |
| Addendum 3 (Add.27) | Elements for inclusion in Terms of Reference of the WRC-23 working group responsible for WRC-23 agenda item 10 |
| Addendum 4 (Add.27) | Input parameters for ITU-R studies to be carried out by various ITU-R study groups/working parties for relevant WRCs agenda items |
| Addendum 5 (Add.27) | WRC-27 preliminary agenda item 2.9 contained in Resolution **812 (WRC-19)** |
| Addendum 6 (Add.27) | A preliminary agenda item for WRC-31: New allocations to fixed, mobile, radio astronomy services and Earth exploration-satellite service (passive) in the frequency range 275-325 GHz on a co-primary basis in the Table of Frequency Allocations of the Radio Regulations |
| Addendum 7 (Add.27) | WRC-27 preliminary agenda item 2.12 contained in Resolution **812 (WRC-19)** |
| Addendum 8 (Add.27) | A preliminary agenda item for WRC-31 on possible regulatory provisions to avoid harmful interference to the radiocommunication services caused by Wireless Power Transmission (WPT) |
| Addendum 9 (Add.27) | WRC-27 preliminary agenda item 2.1 contained in Resolution **812 (WRC-19)** |
| Addendum 10 (Add.27) | WRC-27 preliminary agenda item 2.10 contained in Resolution **812 (WRC-19)** |
| Addendum 11 (Add.27) | WRC-27 preliminary agenda item 2.5 contained in Resolution **812 (WRC-19)** |
| Addendum 12 (Add.27) | WRC-27 preliminary agenda item 2.11 contained in Resolution **812 (WRC-19)** |
| Addendum 13 (Add.27) | An agenda item for WRC-27 on technical and regulatory measures to ensure coexistence between spaceborne SAR and RDS in the frequency band 9.2-10.4 GHz |
| Addendum 14 (Add.27) | WRC-27 preliminary agenda item 2.6 contained in Resolution **812 (WRC-19)** |
| Addendum 15 (Add.27) | WRC-27 preliminary agenda item 2.3 contained in Resolution **812 (WRC-19)** |
| Addendum 16 (Add.27) | WRC-27 preliminary agenda item 2.4 contained in Resolution **812 (WRC-19)** |
| Addendum 17 (Add.27) | WRC-27 preliminary agenda item 2.13 contained in Resolution **812 (WRC-19)** |
| Addendum 18 (Add.27) | WRC-27 preliminary agenda item 2.7 contained in Resolution **812 (WRC-19)** |
| Addendum 19 (Add.27) | WRC-27 preliminary agenda item 2.8 contained in Resolution **812 (WRC-19)** |
| Addendum 20 (Add.27) | Possible new primary allocation to the fixed-satellite service (space-to-Earth) in the frequency band 17.3-17.7 GHz and possible new primary allocation to the broadcasting-satellite service (space-to-Earth) in the frequency band 17.3-17.8 GHz in Region 3, studies on measures to protect the primary services from secondary allocation of the radiolocation service in the frequency band 17.3-17.7 GHz in Region 3, and development of relevant provisions applying to non-geostationary fixed-satellite systems in the space-to-Earth direction in the frequency band 17.3-17.8 GHz in all Regions |
| Addendum 21 (Add.27) | A preliminary agenda item for WRC-31: Study on possible revisions of sharing conditions in the frequency band 13.75-14 GHz to facilitate efficient use of the band by uplink FSS earth stations with smaller antenna sizes |

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