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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 2 to Document 111-E** | |
|  | | **29 October 2023** | |
|  | | **Original: Chinese** | |
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| China (People's Republic of) | | | |
| Proposals for the work of the Conference | | | |
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| Agenda item 1.2 | | | |

1.2 to consider identification of the frequency bands 3 300-3 400 MHz, 3 600‑3 800 MHz, 6 425-7 025 MHz, 7 025-7 125 MHz and 10.0-10.5 GHz for International Mobile Telecommunications (IMT), including possible additional allocations to the mobile service on a primary basis, in accordance with Resolution **245 (WRC‑19)**;

Introduction

APT Members agreed not to develop a common view on the frequency bands 3 300-3 400 MHz, 3 600‑3 800 MHz and 10.0-10.5 GHz. Based on the sharing studies in ITU-R WP5D, this Administration believes that full protection of existing services is necessary before the identification for IMT in these frequency bands.

Proposal

For the frequency bands 3 300-3 400 MHz, 3 600-3 800 MHz and 10.0-10.5 GHz, China is of the following view.

CHN/111A2/1

**Band 1 3 300-3 400 MHz (Amend footnote in Region 1)**

China does not support the amendments to the footnotes for identification of IMT in the frequency band 3 300-3 400 MHz in Region 1, before ensuring the full protection and development of existing services in this band and the adjacent bands in countries in Region 3.

**Reasons:** Region 3 is the immediate neighbour to Region 1, and the amendments to footnotes in the frequency band 3 300-3 400 MHz in Region 1 will have adverse effects on the implementation of existing services and hinder their development in this band and the adjacent bands in countries in Region 3.

CHN/111A2/2

**Band 2 3 300-3 400 MHz (Region 2)**

The identification of IMT in the frequency band 3 300-3 400 MHz in Region 2 is inappropriate before ensuring the full protection and development of the existing services in this band and the adjacent bands in countries in Region 3.

**Reasons:** The existing services in the frequency band 3 300-3 400 MHz and the adjacent bands in the countries in Region 3, including China, should be protected.

CHN/111A2/3

**Band 3 3 600-3 800 MHz (Region 2)**

The identification of IMT in the frequency band 3 600-3 800 MHz in Region 2 is inappropriate before ensuring the full protection and development of the existing services in this band and the adjacent bands in countries in Region 3.

**Reasons:** The identification of IMT in the frequency band 3 600-3 800 MHz in Region 2 will have adverse effects on FSS in developing countries where FSS is still widely used in this band.

CHN/111A2/4

**Band 6 10-10.5 GHz (Region 2)**

China does not object to the identification of IMT in the frequency band 10.0-10.5GHz in Region 2, provided that the existing services in this band and the adjacent bands in countries in Region 1 and Region 3 are fully protected, and no additional restrictions are imposed on the future development of such services.

**Reasons:** The identification of 10.0-10.5 GHz for IMT in Region 2 should not lead to any adverse effect on the existing services and their development.

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