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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 106-E** | |
|  | | **27 October 2023** | |
|  | | **Original: English** | |
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| Saudi Arabia (Kingdom of)/Morocco (Kingdom of)/Qatar (State of)/Syrian Arab Republic/Somalia (Federal 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

This agenda item seeks 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).

The frequency range 3 300-3 400 MHz is allocated to the radiolocation service (RLS) on a primary basis. The frequency bands adjacent to this frequency range are allocated to the fixed service (FS), fixed‑satellite service (FSS), mobile service (MS) (except aeronautical) and RLS. The details of these allocations and those of the adjacent frequency bands can be found in the Radio Regulations (RR).

Proposal

In the light of the results of studies on this item and analysis thereof, the above administrations propose Method 1A (No change to the RR) in the frequency band 3 300-3 400 MHz.

Procedural and regulatory considerations follow:

ARTICLE 5

Frequency allocations

Section IV – Table of Frequency Allocations  
(See No. 2.1)

NOC ARS/MRC/QAT/SYR/SOM/106/1

2 700-3 600 MHz

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| Allocation to services | | |
| Region 1 | Region 2 | Region 3 |
| 3 300-3 400  RADIOLOCATION | 3 300-3 400  RADIOLOCATION  Amateur  Fixed  Mobile | 3 300-3 400  RADIOLOCATION  Amateur | |
| 5.149 5.429 5.429A 5.429B 5.430 | 5.149 5.429C 5.429D | 5.149 5.429 5.429E 5.429F | |

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