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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 1 toDocument 100(Add.5)-E** |
|  | **27 October 2023** |
|  | **Original: English** |
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| Arab States Common Proposals |
| ProposalS for the work of the conference |
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| Agenda item 1.5 |

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)**;

Introduction

This agenda item seeks to address the future spectrum use of the frequency band 470-694 MHz in Region 1. In that regard, a review of the current spectrum use and a study of future spectrum needs in the frequency band 470-960 MHz were requested as well as an assessment of the results of sharing and compatibility studies between the broadcasting and mobile, except aeronautical mobile, services in the frequency band 470-694 MHz, in accordance with Resolution **235 (WRC-15)** for consideration of possible regulatory actions.

The frequency band 470-960 MHz, or parts thereof, is allocated to the following services on primary basis in Region 1: Broadcasting within the band, mobile, except aeronautical mobile, within 694-960 MHz, fixed within 790-960 MHz. The frequency band, or parts thereof, is also allocated to the following services on a primary basis in some countries of Region 1: aeronautical radionavigation within the frequency band 645-862 MHz and radio astronomy within 606-614 MHz.

This document emphasizes on protecting the broadcasting service allocations in the frequency band 470-694 MHz in Region 1 without any further changes to the Radio Regulations before WRC-31, subject to the decision of WRC-23.

Proposal

The co-signing administrations support Method A, Alternative A1 of the CPM Report to satisfy this agenda item: No change to the Radio Regulations within the frequency band 470-614 MHz.

Procedural and regulatory considerations follow:

NOC ARB/100A5A1/1

ARTICLES

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