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| **World Radiocommunication Conference (WRC-19) Sharm el-Sheikh, Egypt, 28 October – 22 November 2019** |  |
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| PLENARY MEETING | **Addendum 11 to Document 12-E** |
|  | **21 June 2019** |
|  | **Original: Russian** |
|  | |
| Regional Commonwealth in the field of Communications Common Proposals | |
| PROPOSALS FOR THE WORK OF THE CONFERENCE | |
|  | |
| Agenda item 1.11 | |

1.11 to take necessary actions, as appropriate, to facilitate global or regional harmonized frequency bands to support railway radiocommunication systems between train and trackside within existing mobile service allocations, in accordance with Resolution **236 (WRC-15)**;

Introduction

Resolution **236** (**WRC-15**) *resolves to invite the 2019 World Radiocommunication Conference,* “based on the results of ITU‑R studies, to take necessary actions, as appropriate, to facilitate global or regional harmonized frequency bands, to the extent possible, for the implementation of railway radiocommunication systems between train and trackside, within existing mobile-service allocations”.

The RCC Administrations consider global or regional harmonized frequency bands within existing mobile service allocations to be appropriate, through the development of ITU-R Recommendations and Reports.

The RCC Administrations advocate that harmonized frequency bands for railway transportation systems not impose additional constraints on services to which these frequency bands are already allocated, and be subject to the condition of not causing interference to government communication systems.

Proposal

The RCC Administrations consider that there is no need to modify the RR in connection with WRC-19 agenda item 1.11 (Method A of the CPM Report).

The RCC proposals under WRC-19 agenda item 1.11 are set out in annex hereto.

ARTICLE 5

Frequency allocations

NOC RCC/12A11/1

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

**Reasons:** Harmonization of frequency bands for railway radiocommunication systems between train and trackside can be adequately achieved through the development of ITU‑R Recommendations.

SUP RCC/12A11/2

RESOLUTION 236 (WRC-15)

Railway radiocommunication systems between   
train and trackside

**Reasons:** Studies under WRC-19 agenda item 1.11 have been completed.

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