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| **World Radiocommunication Conference (WRC-15)Geneva, 2–27 November 2015** |  |
| **INTERNATIONAL TELECOMMUNICATION UNION** |  |
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| PLENARY MEETING | **Addendum 10 toDocument 85-E** |
|  | **16 October 2015** |
|  | **Original: English** |
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| Burundi (Republic of)/Kenya (Republic of)/Uganda (Republic of)/ Rwanda (Republic of)/Tanzania (United Republic of) |
| Proposals for the work of the conference |
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| Agenda item 1.10 |

1.10 to consider spectrum requirements and possible additional spectrum allocations for the mobile-satellite service in the Earth-to-space and space-to-Earth directions, including the satellite component for broadband applications, including International Mobile Telecommunications (IMT), within the frequency range from 22 GHz to 26 GHz, in accordance with Resolution **234 (WRC‑12)**;

Introduction

The agenda item calls for consideration of spectrum requirements and possible additional spectrum allocations for MSS in frequency range from 22 GHz to 26 GHz. This frequency range is extensively used by fixed services in EACO member countries (BDI/KEN/UGA/RRW/TZA). Moreover, studies were not yet finalized on the proposed candidate bands to allow administrations to take decisions. Therefore, Method A proposed in the CPM Report is supported.

Proposal

BDI/KEN/UGA/RRW/TZA (EACO member countries) propose the following.

NOC BDI/KEN/UGA/RRW/TZA/85A10/1

RAdio regulations

**Reasons:**

– Studies are not yet finalised to allow administrations to take a decision.

– The frequency range is extensively used by fixed services in EACO countries which are likely to be impacted by new allocation to MSS.

SUP BDI/KEN/UGA/RRW/TZA/85A10/2

RESOLUTION 234 (WRC‑12)

Additional primary allocations to the mobile-satellite service
within the bands from 22 GHz to 26 GHz

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