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| **World Radiocommunication Conference (WRC-15) Geneva, 2–27 November 2015** |  |
| **INTERNATIONAL TELECOMMUNICATION UNION** |  |
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| PLENARY MEETING | **Addendum 7 to Document 68-E** |
|  | **16 October 2015** |
|  | **Original: French** |
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| Côte d'Ivoire (Republic of) | |
| Proposals for the work of the conference | |
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| Agenda item 1.9.2 | |

1.9 to consider, in accordance with Resolution **758 (WRC‑12)**:

1.9.2 the possibility of allocating the bands 7 375-7 750 MHz and 8 025-8 400 MHz to the maritime-mobile satellite service and additional regulatory measures, depending on the results of appropriate studies;

Resolution 758 (WRC-12): Allocation to the fixed-satellite service and the maritime-mobile satellite service in the 7/8 GHz range.

Introduction

The band 7 375-7 750 MHz is allocated on a primary basis to the fixed service (FS), mobile service (MS) (except aeronautical mobile) and fixed-satellite service (FSS) (space-to-Earth (s-E)); and the band 7 450-7 550 MHz is also allocated on a primary basis to the meteorological-satellite service (MetSat) (s-E). Similarly, the 8 025‑8 400 MHz band is currently allocated on a primary basis to the Earth exploration-satellite service (EESS) (s-E), FS, MS and fixed-satellite service (FSS) (Earth-to-space (E-s)); and the band 8 175-8 215 MHz is also allocated to the MetSat (E-s).

Proposals

CTI/68A7/1

Côte d’Ivoire proposes an allocation to MMSS (space-to-Earth) in the band 7 375-7 750 MHz, subject to MMSS not causing interference to the existing services in that band.

**Reasons:** Ensures no impact from transmitting MMSS earth stations on the existing services in the 8 025-8 400 MHz band and in the adjacent 8 400-8 450 MHz band.

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