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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 5 to Document 80(Add.13)-E** |
|  | **7 October 2019** |
|  | **Original: English** |
|  | |
| Japan | |
| Proposals for the work of the conference | |
|  | |
| Agenda item 1.13 | |

1.13 to consider identification of frequency bands for the future development of International Mobile Telecommunications (IMT), including possible additional allocations to the mobile service on a primary basis, in accordance with Resolution **238 (WRC-15)**;

Introduction

This document presents the proposals from Japan for the frequency band 81-86 GHz under WRC‑19 agenda item 1.13.

Proposal

Japan support Method L1 (No change to the Radio Regulations) in the CPM Report for the frequency band 81-86 GHz under WRC-19 agenda item 1.13.

ARTICLE 5

Frequency allocations

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

NOC J/80A13A5/1

81-86 GHz

|  |  |  |
| --- | --- | --- |
| Allocation to services | | |
| Region 1 | Region 2 | Region 3 |
| 81-84 FIXED 5.338A  FIXED-SATELLITE (Earth-to-space)  MOBILE  MOBILE-SATELLITE (Earth-to-space)  RADIO ASTRONOMY  Space research (space-to-Earth)  5.149 5.561A | | |
| 84-86 FIXED 5.338A  FIXED-SATELLITE (Earth-to-space) 5.561B  MOBILE  RADIO ASTRONOMY  5.149 | | |

**Reasons:** Japan would like to wait for further technology developments of IMT in the higher frequency band above 71 GHz, and it would be premature to identify the frequency band 81‑86 GHz for IMT at WRC-19.

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