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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 58(Add.21)-E** |
|  | **9 October 2015** |
|  | **Original: English** |
|  |
| Indonesia (Republic of) |
| Proposals for the work of the conference |
|  |
| Agenda item 7(J) |

7 to consider possible changes, and other options, in response to Resolution 86 (Rev. Marrakesh, 2002) of the Plenipotentiary Conference, an advance publication, coordination, notification and recording procedures for frequency assignments pertaining to satellite networks, in accordance with Resolution **86 (Rev.WRC‑07)** to facilitate rational, efficient, and economical use of radio frequencies and any associated orbits, including the geostationary‑satellite orbit;

7(J) Issue J – Removal of the link between the date of receipt of the notification information and the date of bringing into use in RR No. **11.44B**

Introduction

Indonesia is of the view that, any notification information for a frequency assignment to a space station in the geostationary-satellite orbit received with a date of bringing into use more than 120 days prior to the date of receipt of this notice shall be considered brought into use as long as the notifying administration confirms, with the submission of the notification information, that a space station in the geostationary-satellite orbit has been deployed and maintained at the notified orbital position for a continuous period from the date of bringing into use indicated in the notice to the date of receipt of this notice, pursuant to method J1.

Hence, Indonesia supports Method J1 in the CPM Report.

Proposals

ARTICLE 11

Notification and recording of frequency
assignments1, 2, 3, 4, 5, 6, 7, 7*bis*    (WRC‑12)

Section II − Examination of notices and recording of frequency assignments
in the Master Register

MOD INS/58A21A10/1

11.44B A frequency assignment to a space station in the geostationary-satellite orbit shall be considered as having been brought into use when a space station in the geostationary-satellite orbit with the capability of transmitting or receiving that frequency assignment has been deployed and maintained at the notified orbital position for a continuous period of ninety days. The notifying administration shall so inform the Bureau within thirty days from the end of the ninety-day period ADD.XX.    (WRC‑15)

ADD INS/58A21A10/2

XX11.44B1 A frequency assignment to a space station in the geostationary-satellite orbit with a notified date of bringing into use more than 120 days prior to the date of receipt of the notification information shall also be considered as having been brought into use if the notifying administration confirms, when submitting the notification information for this assignment, that a space station in the geostationary-satellite orbit with the capability of transmitting or receiving that frequency assignment has been deployed and maintained for a continuous period of time from the notified date of bringing into use until the date of receipt of the notification information for this frequency assignment.

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