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| **World Radiocommunication Conference (WRC-15)Geneva, 2–27 November 2015** |  |
| **INTERNATIONAL TELECOMMUNICATION UNION** |  |
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| PLENARY MEETING | **Addendum 8 toDocument 58(Add.21)-E** |
|  | **16 October 2015** |
|  | **Original: English** |
|  |
| Indonesia (Republic of) |
| Proposals for the work of the conference |
|  |
| Agenda item 7(H) |

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(H) Issue H – Using one space station to bring frequency assignments at different orbital locations into use within a short period of time

Introduction

Indonesia is of the view that there are legitimate reasons for an administration or operator may need to move a spacecraft from one orbital position to a new orbital position. Moreover, the mechanism contained in RR No.13.6 has been applied up to now without any constraint. Hence, there is no need to address this issue.

As a consequence, Indonesia supports Method H2 in CPM Report which proposes no change to RR.

Proposal

NOC INS/58A21A8/1

ARTICLE 11

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

**Reasons:** The current provision in RR is has been applied up to now without any constraint. No change.

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