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| A close up of a sign  Description automatically generated | **World Radiocommunication Conference (WRC-23) Dubai, 20 November - 15 December 2023** | |  |
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| PLENARY MEETING | | **Document 104-E** | |
|  | | **27 October 2023** | |
|  | | **Original: English** | |
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| Korea (Republic of)/Indonesia (Republic of)/ Japan/Viet Nam (Socialist Republic of) | | | |
| PROPOSALS FOR THE WORK OF THE CONFERENCE | | | |
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| Agenda item 1.13 | | | |

1.13 to consider a possible upgrade of the allocation of the frequency band 14.8-15.35 GHz to the space research service, in accordance with Resolution **661 (WRC‑19)**;

Introduction

The administrations listed above are of the view that:

– the possible upgrade of the space research service in the frequency band 14.8-15.35 GHz shall ensure the appropriate protection of and not impose additional constraints on the incumbent primary services in this frequency band and the adjacent frequency bands;

– however, the current ITU‑R study shows clearly that possible upgrade of the space research service in the frequency band 14.8-15.35 GHz does not protect the incumbent primary services;

– the possible upgrade of the space research service in the frequency band 14.8-15.35 GHz does not satisfy Resolution **661 (WRC‑19)**.

The Administrations listed above support no change to the Radio Regulations and the suppression of Resolution **661 (WRC‑19)** (Method A in the CPM Report).

NOC KOR/INS/J/VTN/104/1#1815

ARTICLES

**Reasons:** The current ITU-R study shows clearly that possible upgrade of the space research service in the frequency band 14.8-15.35 GHz does not protect the incumbent primary services.

NOC KOR/INS/J/VTN/104/2#1816

APPENDICES

**Reasons:** See the Reasons in proposal No. 1 above.

SUP KOR/INS/J/VTN/104/3#1817

RESOLUTION 661 **(**WRC‑19**)**

Examination of a possible upgrade to primary status of the secondary allocation to the space research service in the frequency band 14.8‑15.35 GHz

**Reasons:** This Resolution is no longer necessary.

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