|  |  |  |  |
| --- | --- | --- | --- |
| A close up of a sign  Description automatically generated | **World Radiocommunication Conference (WRC-23) Dubai, 20 November - 15 December 2023** | |  |
|  | |  | |
|  | |  | |
| PLENARY MEETING | | **Document 155-E** | |
|  | | **30 October 2023** | |
|  | | **Original: English** | |
|  | | | |
| Viet Nam (Socialist Republic of) | | | |
| PROPOSALS FOR THE WORK OF THE CONFERENCE | | | |
|  | | | |
| Agenda item 1.10 | | | |

1.10 to conduct studies on spectrum needs, coexistence with radiocommunication services and regulatory measures for possible new allocations for the aeronautical mobile service for the use of non-safety aeronautical mobile applications, in accordance with Resolution **430 (WRC‑19)**;

NOC VTN/155/1#1640

ARTICLES

**Reasons:** There is no clear and concrete outcomes from coexistence studies between proposing non-safety aeronautical mobile service (AMS) and existing services. Therefore, NOC is proposed to ensure the protection of primary services in the frequency bands considered (15.4-15.7 GHz and 22-22.21 GHz) and, as appropriate, in adjacent frequency bands.

NOC VTN/155/2#1641

APPENDICES

**Reasons:** See above reasons.

SUP VTN/155/3#1670

RESOLUTION 430 (WRC-19)

Studies on frequency-related matters, including possible additional allocations, for the possible introduction of new non-safety aeronautical mobile applications

**Reasons:** It is no longer necessary.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_