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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 | **Addendum 8 toDocument 87-E** |
|  | **23 October 2023** |
|  | **Original: English** |
|  |
| African Common Proposals |
| Proposals for the work of the conference |
|  |
| Agenda item 1.8 |

1.8 to consider, on the basis of ITU‑R studies in accordance with Resolution **171 (WRC‑19)**, appropriate regulatory actions, with a view to reviewing and, if necessary, revising Resolution **155** **(Rev.WRC‑19)** and No. **5.484B** to accommodate the use of fixed-satellite service networks by control and non-payload communications of unmanned aircraft systems;

ARTICLE 5

Frequency allocations

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

SUP AFCP/87A8/1#1612

5.484B

**Reasons:** Because so far, no satisfactory solution identified for the operation of unmanned aircraft (UA) earth stations.

SUP AFCP/87A8/2#1613

RESOLUTION155 (REV.WRC‑19)

Regulatory provisions related to earth stations on board unmanned aircraft which operate with geostationary-satellite networks in the fixed-satellite
service in certain frequency bands not subject to a Plan of Appendices 30,
30A and 30B for the control and non-payload communications of
unmanned aircraft systems in non-segregated airspaces\*

**Reasons:** Because so far, no satisfactory solution identified for the operation of UA earth stations.

SUP AFCP/87A8/3#1614

RESOLUTION 171 (WRC‑19)

Review and possible revision of Resolution 155 (Rev.WRC‑19) and
No. 5.484B in the frequency bands to which they apply

**Reasons:** Because so far, no satisfactory solution identified for the operation of UA earth stations.

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