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| World Radiocommunication Conference (WRC-23)Dubai, 20 November - 15 December 2023 | A close up of a sign  Description automatically generatedPTC(23)043 Annex V-24B1 |
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| PLENARY MEETING | **Addendum 2 toDocument XX(Add.24)-E** |
|  | **16 January 2022** |
|  | **Original: English** |
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| European Common Proposals |
| Proposals for the work of the conference |
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| Agenda item 9.1 (9.1-b) |

9 to consider and approve the Report of the Director of the Radiocommunication Bureau, in accordance with Article 7 of the Convention;

9.1 on the activities of the Radiocommunication Sector since WRC‑19:

(9.1-b) Review of the amateur service and the amateur-satellite service allocations in the frequency band 1 240 1 300 MHz to determine if additional measures are required to ensure protection of the radionavigation-satellite (space-to-Earth) service operating in the same band in accordance with Resolution **774 (WRC-19)**;

Resolution **774 (WRC-19)** – Studies on technical and operational measures to be applied in the frequency band 1 240-1 300 MHz to ensure the protection of the radionavigation-satellite service (space-to-Earth)

**Introduction**

The objectives of Resolution **774 (WRC-19)** are satisfied by a new ITU-R Recommendation developed by ITU-R WP 5A, in cooperation with WP4C, providing technical and operational measures for the use of the frequency band 1 240-1 300 MHz by the amateur and amateur-satellite services in order to protect the radionavigation-satellite service (space-to-Earth).

No other changes to the Radio Regulations except suppression of Resolution **774 (WRC-19)** are needed.

**Proposals**

NOC EUR/XXXX/1

ARTICLES

NOC EUR/XXXX/2

APPENDICES

SUP EUR/XXXX/3

RESOLUTION 774 (WRC‑19)

Studies on technical and operational measures to be applied in the
frequency band 1 240-1 300 MHz to ensure the protection
of the radionavigation-satellite service (space-to-Earth)

**Reasons:** The objectives of Resolution **774 (WRC-19)** are satisfied by a new ITU-R Recommendation developed by ITU-R WP 5A, in cooperation with WP 4C, providing technical and operational measures for the use of the frequency band 1 240-1 300 MHz by the amateur and amateur-satellite services in order to protect the radionavigation-satellite service (space-to-Earth).