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| SSA 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 4 toDocument 142(Add.27)-E** |
|  | **29 October 2023** |
|  | **Original: English** |
|  |
| United States of America |
| PROPOSALS FOR THE WORK OF THE CONFERENCE |
|  |
| Agenda item 10 |

10to recommend to the ITU Council items for inclusion in the agenda for the next world radiocommunication conference, and items for the preliminary agenda of future conferences, in accordance with Article 7 of the ITU Convention and Resolution **804 (Rev.WRC‑19)**,

Background

The preliminary agenda for WRC‑27 contains two preliminary agenda items (2.4 and 2.5) that propose to study the conditions of the use of the 71-76 GHz and 81-86 GHz bands by satellite services, and how to ensure the protection of incumbent in-band terrestrial service operations and in-band/adjacent band passive services. This proposal combines the elements of Resolution **775** (**WRC-19**) and Resolution **776** (**WRC-19**) into a single future agenda item that is being proposed in a separate contribution under agenda item 10. Noting the merger of the two WRC Resolutions above, this contribution contains a proposal to suppress Resolution **776** (**WRC-19**) as it is no longer needed.

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RESOLUTION 776 (WRC‑19)

Conditions for the use of the frequency bands 71-76 GHz and 81-86 GHz
by stations in the satellite services to ensure compatibility with passive services

**Reasons:** Consequential action. The studies called for under Resolution **776 (WRC-19)** are now included in Resolution **775 (WRC-19)**, as modified.

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