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|  | World Telecommunication Standardization Assembly (WTSA-24)New Delhi, 15–24 October 2024 |  |
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| PLENARY MEETING | Addendum 25 toDocument 38-E |
|  | 16 September 2024 |
|  | Original: English |
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| Member States of European Conference of Postal and Telecommunications Administrations (CEPT) |
| Proposed Retention of Resolution 72 |
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| **Abstract:** | The Resolution references existing studies regarding the issue of human exposure to electromagnetic fields performed in different institutions as well as in ITU. The Resolution proposes notably ITU-T Study Group 5 to continue its work, in particular to further develop new and/or update existing reports and recommendations and to disseminate information and training resources related to this topic. It also proposes SG5 to continue to cooperate and collaborate with other sectors of ITU and relevant organizations working on this topic. It promotes the development of studies, reports, guidelines, workshops and the cooperation and sharing of expertise and resources between developed and developing countries. |
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NOC ECP/38A25/1

RESOLUTION 72 (Rev. Geneva, 2022)

Measurement and assessment concerns related to human exposure to electromagnetic fields

(Johannesburg, 2008; Dubai, 2012; Hammamet, 2016, Geneva, 2022)

The World Telecommunication Standardization Assembly (Geneva, 2022),

**Reasons:** It is important to maintain a discussion forum on the measurement and assessment concerns related to human exposure to electromagnetic fields issue within ITU so that countries being not able to follow-up discussions on this issue in other institutions / forums (notably those led in the International Organization for Standardization/International Electrotechnical Commission - ISO/IEC for instance), can follow the issue and be aware of existing relevant information, studies, deliverables and updates via ITU.
The Resolution seems to be exhaustive enough and to provide the necessary elements to allow regulatory bodies to cope with the concerns they may have with regards to human exposure to RF energy.
CEPT is of the view that the text should be supported as it is written.