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| **World Radiocommunication Conference (WRC-15)Geneva, 2-27 November 2015** |  |
| **INTERNATIONAL TELECOMMUNICATION UNION** |  |
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| **PLENARY MEETING** | **Revision 2 toDocument 8-E** |
| **2 November 2015** |
| **Original: Russian** |
| Regional Commonwealth in the field of Communications Common Proposals |
| Proposals for the work of the conference |
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Introduction

In view of the need to ensure the smooth operation, continuing development and improvement of radiocommunication, taking into account the development of new technologies,

taking into account that the adoption of decisions at the conference should reflect the need to balance the interests of existing and new systems in the various radiocommunication services,

further taking into account the different technical and economic capabilities of the Member States of the Union,

desirous of strengthening regional and international cooperation in the development of radiocommunication equipment and systems,

the ITU Member States whose administrations are members of the Regional Commonwealth in the field of Communications (RCC) make the following proposals concerning the items on the agenda of the World Radiocommunication Conference 2015 (WRC‑15) in the corresponding addenda to this document.

The structure of the document is given in Attachment 1.

The table contained in Attachment 2 shows which RCC administrations support the proposals for the individual items of the WRC-15 agenda.

Attachment 1

table

Addenda to Document 8

| Addendum | WRC‑15 agenda item |
| --- | --- |
| RCC/8A1 | 1.1 |
| RCC/8A2 | 1.2 |
| RCC/8A3 | 1.3 |
| RCC/8A4 | 1.4 |
| RCC/8A5 | 1.5 |
| RCC/8A6 | 1.6 |
| RCC/8A7 | 1.7 |
| RCC/8A8 | 1.8 |
| RCC/8A9-A1 | 1.9.1 |
| RCC/8A9-A2 | 1.9.2 |
| RCC/8A10 | 1.10 |
| RCC/8A11 | 1.11 |
| RCC/8A12 | 1.12 |
| RCC/8A13 | 1.13 |
| RCC/8A14R1 | 1.14 |
| RCC/8A15 | 1.15 |
| RCC/8A16 | 1.16 |
| RCC/8A17 | 1.17 |
| RCC/8A18 | 1.18 |
| RCC/8A19 | 2 |
| RCC/8A20 | 4 |
| RCC/8A21 | 7 |
| RCC/8A22 | 8 |
| RCC/8A23-A1 | 9.1.1 |
| RCC/8A23-A2 | 9.1.2 |
| RCC/8A23-A3 | 9.1.3 |
| RCC/8A23-A4 | 9.1.4 |
| RCC/8A23-A5 | 9.1.5 |
| RCC/8A23-A6 | 9.1.6 |
| RCC/8A23-A8 | 9.1.8 |
| RCC/8A24 | 9.2 |
| RCC/8A24-А1 | 9.2.X |
| RCC/8A25 | 10 |
| RCC/8A26 | GFT (PP-14) |

Attachment 2

table

| Agenda item | RCC8/A | ARM | AZEI | BLRII | GEO | KAZ | KGZ | MDAIII | RUS | TJK | TKM | UKR | UZB |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1.1 | 1 | ✓ |  | ✓II-1 |  | ✓ | ✓ | ✓III-1 | ✓ | ✓ | ✓ |  | ✓ |
| 1.2 | 2 | ✓ | ✓I-1 | ✓ |  | ✓ | ✓ | ✓III-2 | ✓ | ✓ | ✓ |  | ✓ |
| 1.3 | 3 | ✓ |  | ✓ |  | ✓ | ✓ |  | ✓ | ✓ | ✓ |  | ✓ |
| 1.4 | 4 | ✓ | ✓ | ✓ |  | ✓ | ✓ |  | ✓ | ✓ | ✓ |  | ✓ |
| 1.5 | 5 | ✓ | ✓ | ✓ |  | ✓ | ✓ |  | ✓ | ✓ | ✓ |  | ✓ |
| 1.6 | 6 | ✓ |  | ✓ |  | ✓ | ✓ | ✓III-3 | ✓ | ✓ | ✓ |  | ✓ |
| 1.7 | 7 | ✓ |  | ✓ |  | ✓ | ✓ | ✓III-4 | ✓ | ✓ | ✓ |  | ✓ |
| 1.8 | 8 | ✓ |  | ✓ |  | ✓ | ✓ |  | ✓ | ✓ | ✓ |  | ✓ |
| 1.9.1 | 9-A1 | ✓ |  | ✓ |  | ✓ | ✓ |  | ✓ | ✓ | ✓ |  | ✓ |
| 1.9.2 | 9-A2 | ✓ | ✓ | ✓ |  | ✓ | ✓ | ✓III-5 | ✓ | ✓ | ✓ |  | ✓ |
| 1.10 | 10 | ✓ |  | ✓ |  | ✓ | ✓ |  | ✓ | ✓ | ✓ |  | ✓ |
| 1.11 | 11 | ✓ | ✓ | ✓ |  | ✓ | ✓ |  | ✓ | ✓ | ✓ |  | ✓ |
| 1.12 | 12 | ✓ |  | ✓ |  | ✓ | ✓ | ✓III-6 | ✓ | ✓ | ✓ |  | ✓ |
| 1.13 | 13 | ✓ | ✓ | ✓ |  | ✓ | ✓ | ✓III-7 | ✓ | ✓ | ✓ |  | ✓ |
| 1.14 | 14R1 | ✓ |  | ✓ |  | ✓ | ✓ |  | ✓ | ✓ | ✓ |  | ✓ |
| 1.15 | 15 | ✓ | ✓ | ✓ |  | ✓ | ✓ | ✓III-8 | ✓ | ✓ | ✓ |  | ✓ |
| 1.16 | 16 | ✓ |  | ✓ |  | ✓ | ✓ | ✓III-9 | ✓ | ✓ | ✓ |  | ✓ |
| 1.17 | 17 | ✓ | ✓ | ✓ |  | ✓ | ✓ | ✓III-10 | ✓ | ✓ | ✓ |  | ✓ |
| 1.18 | 18 | ✓ | ✓ | ✓ |  | ✓ | ✓ |  | ✓ | ✓ | ✓ |  | ✓ |
| 2 | 19 | ✓ | ✓ | ✓ |  | ✓ | ✓ | ✓III-11 | ✓ | ✓ | ✓ |  | ✓ |
| 4 | 20 | ✓ |  | ✓ |  | ✓ | ✓ |  | ✓ | ✓ | ✓ |  | ✓ |
| 7 | 21 | ✓ |  | ✓ |  | ✓ | ✓ | ✓III-12 | ✓ | ✓ | ✓ |  | ✓ |
| 8 | 22 | ✓ |  | ✓ |  | ✓ | ✓ | ✓III-13 | ✓ | ✓ | ✓ |  | ✓ |
| 9.1.1 | 23-A1 | ✓ | ✓ | ✓ |  | ✓ | ✓ | ✓III-14 | ✓ | ✓ | ✓ |  | ✓ |
| 9.1.2 | 23-A2 | ✓ |  | ✓ |  | ✓ | ✓ | ✓III-15 | ✓ | ✓ | ✓ |  | ✓ |
| 9.1.3 | 23-A3 | ✓ |  | ✓ |  | ✓ | ✓ | ✓III-16 | ✓ | ✓ | ✓ |  | ✓ |
| 9.1.4 | 23-A4 | ✓ | ✓ | ✓ |  | ✓ | ✓ |  | ✓ | ✓ | ✓ |  | ✓ |
| 9.1.5 | 23-A5 | ✓ |  | ✓ |  | ✓ | ✓ |  | ✓ | ✓ | ✓ |  | ✓ |
| 9.1.6 | 23-A6 | ✓ | ✓ | ✓ |  | ✓ | ✓ | ✓III-17 | ✓ | ✓ | ✓ |  | ✓ |
| 9.1.8 | 23-A8 | ✓ | ✓ | ✓ |  | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |  | ✓ |
| 9.2 | 24 | ✓ |  | ✓ |  | ✓ | ✓ |  | ✓ | ✓ | ✓ |  | ✓ |
| 9.2.X | 24-А1 | ✓ |  | ✓ |  | ✓ | ✓ |  | ✓ | ✓ | ✓ |  | ✓ |
| 10 | 25 | ✓ |  | ✓ |  | ✓ | ✓ |  | ✓ | ✓ | ✓ |  | ✓ |
| GFT (PP‑14) | 26 | ✓ |  | ✓ |  | ✓ | ✓ |  | ✓ | ✓ | ✓ |  | ✓ |

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**Notes**

I-1 except Issue B.

II-1 except bands 4 400-4 500 MHz and 4 800-4 990 MHz.

III-3 only RCC/8A6/2; RCC/8A6/3; RCC/8A6/4; RCC/8A6/5; RCC/8A6/6; RCC/8A6/7; RCC/8A6/8; RCC/8A6/10.

III-4 only RCC/8A7/1.

III-5 only RCC/8A9A2/1, RCC/8A9A2/2.

III-6 only RCC/8A12/1.

III-7 only RCC/8A13/1, RCC/8A12/2.

III-8 only RCC/8A15/1, RCC/8A15/2.

III-9 only RCC/8A16/1, RCC/8A16/10, RCC/8A16/16.

III-10 only RCC/8A17/1, RCC/8A17/2, RCC/8A17/3, RCC/8A17/4, RCC/8A17/5.

III-11 only RCC/8A19/1, RCC/8A19/2, RCC/8A19/3, RCC/8A19/4, RCC/8A19/5, RCC/8A19/6, RCC/8A19/7, RCC/8A19/8, RCC/8A19/9, RCC/8A19/10, RCC/8A19/11, RCC/8A19/12, RCC/8A19/13, RCC/8A19/14, RCC/8A19/15, RCC/8A19/16.

III-12 only RCC/8A21A2/1, RCC/8A21A2/2, RCC/8A21A3/1, RCC/8A21A3/2, RCC/8A21A3/3, RCC/8A21A3/4, RCC/8A21A3/5, RCC/8A21A3/6, RCC/8A21A3/7, RCC/8A21A3/8, RCC/8A21A3/9, RCC/8A21A3/10, RCC/8A21A3/11, RCC/8A21A3/12, RCC/8A21A3/13, RCC/8A21A3/14, RCC/8A21A3/15, RCC/8A21A4/1, RCC/8A21A4/2, RCC/8A21A6/1, RCC/8A21A6/2, RCC/8A21A6/3, RCC/8A21A9/1, RCC/8A21A9/2, RCC/8A21A9/3, RCC/8A21A9/4, RCC/8A21A9/5, RCC/8A21A9/7, RCC/8A21A9/8, RCC/8A21A9/9, RCC/8A21A9/10, RCC/8A21A9/11, RCC/8A21A9/12, RCC/8A21A9/13, RCC/8A21A9/14, RCC/8A21A9/15, RCC/8A21A10/1, RCC/8A21A10/2, RCC/8A21A12/1, RCC/8A21A12/2.

III-13 only RCC/8A22/1, RCC/8A22/2.

III-14 only RCC/8A23/1, RCC/8A23/2, RCC/8A23/3.

III-15 only RCC/8A23A2/1, RCC/8A23A2/2, RCC/8A23A2/3, RCC/8A23A2/4.

III-16 only RCC/8A23A3/1, RCC/8A23A3/2.

III-17 only RCC/8A23/1, RCC/8A23/2, RCC/8A23/3, RCC/8A23/4.

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