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| **Conférence mondiale des radiocommunications (CMR-15)Genève, 2-27 novembre 2015** |  |
| **UNION INTERNATIONALE DES TÉLÉCOMMUNICATIONS** |  |
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| **SÉANCE PLÉNIÈRE** | **Révision 2 duDocument 8-F** |
| **2 novembre 2015** |
| **Original: russe** |
| Communauté régionale des communications – Propositions communes |
| propositions pour les travaux de la conférence |
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|  |

Introduction

Compte tenu de la nécessité d'assurer l'exploitation harmonieuse des radiocommunications ainsi que la poursuite de leur développement et de leur amélioration, eu égard à la mise au point de nouvelles technologies,

sachant que les décisions de la Conférence devraient tenir compte de la nécessité de concilier les intérêts des systèmes existants et des nouveaux systèmes des divers services de radiocommunication,

tenant également compte du fait que les Etats Membres de l'Union ont des capacités différentes sur les plans technique et économique,

soucieux de renforcer la coopération aux niveaux régional et international en ce qui concerne l'élaboration d'équipements et de systèmes de radiocommunication,

les Etats Membres de l'UIT dont les administrations sont membres de la Communauté régionale des communications (RCC) soumettent, dans les Addenda au présent document, les propositions ci‑après concernant les points de l'ordre du jour de la Conférence mondiale des radiocommunications de 2015 (CMR‑15).

L'Annexe 1 décrit la structure du document.

Le tableau figurant dans l'Annexe 2 indique quelles Administrations de la RCC appuient les propositions relatives aux différents points de l'ordre du jour de la CMR‑15.

ANNEXE 1

tableAU

Addenda au Document 8

| Addendum | Point de l'ordre du jour de la CMR‑15 |
| --- | --- |
| 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) |

ANNEXE 2

tableAU

| Point de l'ordre du jour | 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 sauf Question B.

II-1 sauf bandes 4 400-4 500 MHz et 4 800-4 990 MHz.

III-3 uniquement 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 uniquement RCC/8A7/1.

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

III-6 uniquement RCC/8A12/1.

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

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

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

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

III-11 uniquement 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 uniquement 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 uniquement RCC/8A22/1, RCC/8A22/2.

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

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

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

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

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