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| **World Radiocommunication Conference (WRC-15)Geneva, 2–27 November 2015** |  |
| **INTERNATIONAL TELECOMMUNICATION UNION** |  |
|  |  |
| PLENARY MEETING | **Document 15-E** |
|  | **25 June 2015** |
|  | **Original: Russian** |
|  |
| Uzbekistan (Republic of) |
| PROPOSALS FOR THE WORK OF THE CONFERENCE |
|  |
| Agenda item 9.2 |

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

9.2 on any difficulties or inconsistencies encountered in the application of the Radio Regulations;

Introduction

A number of errors detected in the Radio Regulations are reproduced below. They could be corrected by the 2015 World Radiocommunication Conference (WRC-15) during its consideration of agenda item 9.2 “on any difficulties or inconsistencies encountered in the application of the Radio Regulations”.

Proposals

ARTICLE 37

Operator’s certificates

Section II − Classes and categories of certificates

MOD UZB/15/1

37.13

*Editorial note*: This modification concerns only the Russian version.

MOD UZB/15/2

37.14

*Editorial note*: This modification concerns only the Russian version.

ARTICLE 5

Frequency allocations

Section IV – Table of Frequency Allocations
(See No. 2.1)

MOD UZB/15/3

1 800-2 194 kHz

|  |
| --- |
| Allocation to services |
| Region 1 | Region 2 | Region 3 |
| 1 800-1 810RADIOLOCATION5.931 810-1 850AMATEUR5.98 5.99 5.100 | 1 800-1 850AMATEUR | 1 800-2 000AMATEURFIXEDMOBILE except aeronauticalmobileRADIONAVIGATIONRadiolocation |

NOC

5.101 (SUP - WRC-12)

MOD UZB/15/4

410-460 MHz

|  |
| --- |
| Allocation to services |
| Region 1 | Region 2 | Region 3 |
| 430-432AMATEURRADIOLOCATION | 430-432 RADIOLOCATION Amateur |
| 5.271 5.2745.275 5.276 5.277 |  5.271 5.276 5.278 5.279 |
| 432-438AMATEURRADIOLOCATIONEarth exploration-satellite(active) 5.279A | 432-438 RADIOLOCATION Amateur Earth exploration-satellite (active) 5.279A |
| 5.138 5.271 5.2765.277 5.280 5.281 5.282 |  5.271 5.276 5.278 5.279 5.281 5.282 |
| 438-440AMATEURRADIOLOCATION | 438-440 RADIOLOCATION Amateur |
| 5.271 5.274 5.2755.276 5.277 5.283 |  5.271 5.276 5.278 5.279 |

NOC

5.272 (SUP - WRC-12)

NOC

5.273 (SUP - WRC-12)

MOD UZB/15/5

2 170-2 520 MHz

|  |
| --- |
| Allocation to services |
| Region 1 | Region 2 | Region 3 |
| 2 450-2 483.5FIXEDMOBILERadiolocation5.150 | 2 450-2 483.5FIXEDMOBILERADIOLOCATION5.150 |
| ... | ... | ... |
| 2 500-2 520FIXED 5.410MOBILE except aeronautical mobile 5.384A | 2 500-2 520FIXED 5.410FIXED-SATELLITE (space-to-Earth) 5.415MOBILE except aeronautical mobile 5.384A | 2 500-2 520FIXED 5.410FIXED-SATELLITE (space-to-Earth) 5.415MOBILE except aeronautical mobile 5.384AMOBILE-SATELLITE (space-to-Earth) 5.351A 5.407 5.414 5.414A |
| 5.412 |  | 5.404 5.415A |

NOC

5.397 (SUP - WRC-12)

NOC

5.405 (SUP - WRC-12)

MOD UZB/15/6

2 520-2 700 MHz

|  |
| --- |
| Allocation to services |
| Region 1 | Region 2 | Region 3 |
| 2 520-2 655FIXED 5.410MOBILE except aeronauticalmobile 5.384ABROADCASTING-SATELLITE5.413 5.416 | 2 520-2 655FIXED 5.410FIXED-SATELLITE(space-to-Earth) 5.415MOBILE except aeronauticalmobile 5.384ABROADCASTING-SATELLITE5.413 5.416 | 2 520-2 535FIXED 5.410FIXED-SATELLITE(space-to-Earth) 5.415MOBILE except aeronauticalmobile 5.384ABROADCASTING-SATELLITE5.413 5.4165.403 5.414A 5.415A |
|  |  |
|  |  | 2 535-2 655FIXED 5.410MOBILE except aeronauticalmobile 5.384ABROADCASTING-SATELLITE5.413 5.416 |
| 5.339 5.412 5.417C 5.417D 5.418B 5.418C | 5.339 5.417C 5.417D 5.418B 5.418C | 5.339 5.417A 5.417B 5.417C 5.417D 5.418 5.418A 5.418B 5.418C |

NOC

200-248 GHz

|  |
| --- |
| Allocation to services |
| Region 1 | Region 2 | Region 3 |
| 200-209 EARTH EXPLORATION-SATELLITE (passive) RADIO ASTRONOMY SPACE RESEARCH (passive) 5.340 5.341 5.563A |

MOD UZB/15/7

5.563A

*Editorial note*: This modification concerns only the Russian version.

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