|  |  |
| --- | --- |
| **World Radiocommunication Conference (WRC-15)Geneva, 2–27 November 2015** |  |
| **INTERNATIONAL TELECOMMUNICATION UNION** |  |
|  |  |
| PLENARY MEETING | **Document 76-E** |
|  | **16 October 2015** |
|  | **Original: English** |
|  |
| Azerbaijani Republic, Russian Federation, France, Romania |
| Proposals for the work of the conference |
|  |
| Agenda item 1.4 |

1.4 to consider possible new allocation to the amateur service on a secondary basis within the band 5 250-5 450 kHz in accordance with Resolution **649 (WRC‑12)**;

Introduction

Studies on a possible new allocation to the amateur service on a secondary basis within the band 5 250-5 450 kHz were conducted since 2012 and included technical, operational and regulatory considerations on this topic.

Based on the results of ITU-R studies, sharing with existing services in any sub-band of the 5 250-5 450 kHz frequency range proved being highly problematic. As a consequence, the proponents of this contribution oppose any additional secondary allocation to the amateur service within the band 5 250-5 450 kHz.

Proposals

ARTICLE 5

Frequency allocations

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

NOC AZE/RUS/F/ROU/76/1

5 003-7 450 kHz

|  |
| --- |
| Allocation to services |
| Region 1 | Region 2 | Region 3 |
| 5 250-5 275FIXEDMOBILE except aeronautical mobileRadiolocation 5.132A | 5 250-5 275FIXEDMOBILE except aeronautical mobileRADIOLOCATION 5.132A | 5 250-5 275FIXEDMOBILE except aeronautical mobileRadiolocation 5.132A |
| 5.133A |  |  |
| 5 275-5 450 FIXED MOBILE except aeronautical mobile |

**Reasons:** Based on the results of ITU-R studies, sharing with existing services in any sub-band of the 5 250-5 450 kHz frequency range proved being highly problematic. As a consequence, the proponents of this contribution oppose any additional secondary allocation to the amateur service within the band 5 250-5 450 kHz.

SUP AZE/RUS/F/ROU/76/2

RESOLUTION 649 (WRC‑12)

Possible allocation to the amateur service on a
secondary basis at around 5 300 kHz

**Reasons:** Resolution 649 (WRC-12) is proposed to be suppressed since the studies are completed and demonstrated the difficulty to find a secondary allocation to amateur service.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_