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| **World Radiocommunication Conference (WRC-15)Geneva, 2–27 November 2015** |  |
| **INTERNATIONAL TELECOMMUNICATION UNION** |  |
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| PLENARY MEETING | **Addendum 35 toDocument 28-E** |
|  | **13 October 2015** |
|  | **Original: English** |
|  |
| African Common Proposals |
| Proposals for the work of the conference |
|  |
| Agenda item GFT(PP-14) |

Resolution 185 (Busan, 2014) Global flight tracking for civil aviation – The Plenipotentiary Conference of the International Telecommunication Union (Busan, 2014), resolves to instruct WRC-15, pursuant to No. 119 of the ITU Convention, to include in its agenda, as a matter of urgency, the consideration of global flight tracking, including, if appropriate, and consistent with ITU practices, various aspects of the matter, taking into account ITU-R studies,

ARTICLE 5

Frequency allocations

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

MOD AFCP/28A35/1

890-1 300 MHz

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| --- |
| Allocation to services |
| Region 1 | Region 2 | Region 3 |
| 960-1 164 AERONAUTICAL MOBILE (R) 5.327A AERONAUTICAL MOBILE-SATELLITE (R) (Earth-to-space) ADD 5.GFT AERONAUTICAL RADIONAVIGATION 5.328 |

ADD AFCP/28A35/2

5.GFT This allocation only applies to the band 1 087.7-1 092.3 MHz, limited to the satellite reception of ADS-B in the Earth-to-space direction, and subject to not claiming protection from systems operating in the aeronautical radionavigation service (ARNS) and aeronautical mobile (Route) service in the frequency range 960-1 164 MHz.

**Reasons:** Being the initial step to addressing the issue of GFT: to make a primary allocation in the band 1 087.7-1 092.3 MHz to the aeronautical mobile-satellite (Route) service (AMS(R)S) (Earth‑to-space), limited to the satellite reception of ADS-B in the Earth-to-space direction, and subject to not claiming protection from systems operating in the aeronautical radionavigation service (ARNS) and aeronautical mobile (Route) service in the frequency range 960-1 164 MHz.

NOTE – This proposal only applies to the frequency range 1 087.7-1 092.3 MHz.

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