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| **World Radiocommunication Conference (WRC-15)Geneva, 2–27 November 2015** |  |
| **INTERNATIONAL TELECOMMUNICATION UNION** |  |
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| PLENARY MEETING | **Addendum 2 toDocument 28(Add.23)(Add.2)-E** |
|  | **16 September 2015** |
|  | **Original: English** |
|  |
| African Common Proposals |
| Proposals for the work of the conference |
|  |
| Agenda item 9.2(9.2.2) |

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; and

9.2(9.2.2) Clarification of the use of deep-space allocations in regard to certain provisions of the Radio Regulations

ARTICLE 1

Terms and definitions

Section III – Radio services

MOD AFCP/28A23A2A2/1

1.55 *space research service:*A *radiocommunication service* in which *spacecraft* or other objects in space are used for scientific or technological research purposes, noting that:

 – spacecraft may operate either in the region of space near the Earth or in *deep space*;

 – spacecraft intended to operate in *deep space* may also operate near the Earth during launch, early orbit, while flying by the Earth, and while returning to the Earth.     (WRC‑15)

**Reasons:** To sustainably add specific provision for SRS (deep space) operations near the Earth.

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