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| **World Radiocommunication Conference (WRC-15)Geneva, 2–27 November 2015** |  |
| **INTERNATIONAL TELECOMMUNICATION UNION** |  |
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| PLENARY MEETING | **Addendum 8 toDocument 28(Add.23)(Add.1)-E** |
|  | **16 September 2015** |
|  | **Original: English** |
|  |
| African Common Proposals |
| Proposals for the work of the conference |
|  |
| Agenda item 9.1(9.1.8) |

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

9.1 on the activities of the Radiocommunication Sector since WRC‑12;

9.1 (9.1.8) Resolution **757 (WRC-12)** − Regulatory aspects for nano- and picosatellites

 AFCP/28A23A1A8/1

Consideration of simplified regulatory procedures to apply the nanosatellites and picosatellites while not disadvantaging mainstream satellites, as indicated in the Report of the CPM to WRC-15, as follows:

 “another relevant response to this issue could be to consider modifications to the regulatory procedures for notifying satellite networks to accommodate nanosatellite and picosatellite missions. The existing provisions of the RR related to the coordination and notification of satellite network filings may need to be modified to take into account the short time-scales and orbital parameter uncertainties prior to launch for many nanosatellite and picosatellite missions. This work could be carried out as an explicit item under the standing agenda item of a future WRC for the consideration of regulatory procedures for notifying satellite networks”.

**Reasons:** Encourage nano- and picosatellite users to comply with the Radio Regulations while at the same time enjoying some simplified procedures.

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