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| **World Radiocommunication Conference (WRC-19)Sharm el-Sheikh, Egypt, 28 October – 22 November 2019** |  |
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| PLENARY MEETING | **Addendum 4 toDocument 28(Add.21)-E** |
|  | **27 September 2019** |
|  | **Original: Chinese** |
|  |
| China (People's Republic of) |
| Proposals for the work of the conference |
|  |
| Agenda item 9.1(9.1.4) |

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-15;

9.1 (9.1.4) Resolution **763 (WRC-15) -** Stations on board sub-orbital vehicles

SUP CHN/28A21A4/1

RESOLUTION 763 (WRC‑15)

Stations on board sub-orbital vehicles

**Reasons:** Resolution **763** (**WRC‑15**) cannot sufficiently support the further study of radiocommunication via stations on board sub-orbital vehicles. A new resolution should be pursued to establish a new agenda item for WRC-23 to consider further operational, technical and regulatory issues that may need to be addressed, including definition of stations onboard sub-orbital vehicles and their applications through an appropriate mechanism, and interference issues associated with the operation of radiocommunication systems on board sub-orbital vehicles.

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