|  |
| --- |
| U.S. Radiocommunications SectorFact Sheet |
| **Working Party:** ITU-R WP 5B | **Document No:** USWP5B26-xx-FS2 |
| **Ref:** 5B/225 Annex 2 on AI 1.6 | **Date:** February 01, 2021 |
| **Document Title:** Work Plan for WRC-23 Agenda Item 1.6 |
| **Author(s)/Contributors(s):**Chris TourignyFAA Spectrum Engineering ServicesMichael TranMITRENader DamavandiSpace Exploration TechnologiesDamon LadsonHarris, Wiltshire & GrannisDonald Jansky | Phone: 202-267-3071Email: chris.tourigny@faa.govPhone: 703-983-1295 Email: mtran@mitre.orgPhone: 310-219-7854 Email: nader.damavandi@spacex.comPhone: (202) 730-1315 Email: dladson@hwglaw.com Phone: 202-415-1834 Email: don@jansky-barmat.com |
| **Purpose/Objective:** This contribution provides updates to the Work Plan for WRC-23 Agenda Item 1.6. |
| **Abstract:** This contribution provides updates to the Work Plan for WRC-23 Agenda Item 1.6. |

|  |  |
| --- | --- |
| **Radiocommunication Study Groups** |  |
|  |  |
|  |  |
| Source: Document 5B/225 – Annex 2Subject: WRC-23 AI 1.6 Work Plan | **Document 5B/** |
| **10 May 2021** |
| **English only** |
| United States of America |
| work plan for wrc-23 agenda item 1.6 |
|  |

**Introduction**

Resolution **772** (**WRC-19**), in preparation for Agenda Item 1.6 (**WRC-23**), invites the ITU-R to study the spectrum needs for stations on board sub-orbital vehicles, any appropriate modification to the Radio Regulations, excluding any new allocations or changes to the existing allocations in Article **5**, and to identify whether there is a need for access to additional spectrum that should be addressed after WRC-23 by a future competent conference. This contribution provides updates to the Work Plan for WRC-23 Agenda Item 1.6.

Attachment: 1

ATTACHMENT

work plan for wrc-23 agenda item 1.6