|  |
| --- |
| U.S. Radiocommunications SectorFact Sheet |
| **Working Party:** ITU-R WP1A | **Document No:** USWP1A-05\_FS |
| **Ref:**  Report on the second 2019-2023 meeting of Working Party 1A (25 May - 2 June 2021)– [Annex 04](https://www.itu.int/dms_ties/itu-r/md/19/wp1a/c/R19-WP1A-C-0133%21N04%21MSW-E.docx) – Preliminary draft new Recommendation ITU-R SM.[WPT.BEAM.FRQ] | **Date:** 2 March 2022 |
| Document Title: Preliminary Draft New Recommendation ITU-R SM.[WPT.BEAM.FRQ] |
| **Author(s)/Contributors(s):**Michael MarcusMarcus Spectrum Solutions LLC | **Email**: mjmarcus@marcus-spectrum.com**Phone**: +1 (301-229-7714) |
| **Purpose/Objective:** Submit further information on frequencies for use by Beam WPT systems and support the approval of the document at this meeting. |
| **Abstract:** This contribution adds 24 and 61 GHz, both ISM bands, to TABLE 1: Frequency ranges for operation of beam WPT systems.. |