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|  | | **Document RAG/57-E** |
| **9 January 2023** |
| **English only** |
| |  | | --- | | TSAG | | LiaiSon statement on work related to unmanned aircraft systems (UAS) |  |  | | --- | | Summary The attached document presents a liaison statement from TSAG on work related to unmanned aircraft systems (UAS).  RAG is invited to consider and comment the attached liaison statement. | | | |
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| **TSAG** |
| **Original: English** |
| **Question(s):** | |  | Geneva, 12-16 December 2022 |
| **LIAISON STATEMENT** | | | |
| **Source:** | | Telecommunication Standardization Advisory Group | |
| **Title:** | | LS on work related to unmanned aircraft systems (UAS) [to ITU-T SG11, SG13, SG16, SG17, and SG20] | |
| **LIAISON STATEMENT** | | | |
| **For action to:** | | ITU-T SG11, SG13, SG16, SG17, and SG20 | |
| **For information to:** | | ITU-R WP4A, WP4C, WP5B, RAG, ITU-T SG2, SG3, SG5, SG9, SG12, and SG15 | |
| **Approval:** | | TSAG meeting (Geneva, 12-16 December 2022) | |
| **Deadline:** | | 1 August 2023 | |
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| **Abstract:** | This liaison requests information on work related to unmanned aircraft systems (UAS) in ITU-T SG11, SG13, SG16, SG17, SG20 and issues that need coordination with ISO/IEC JTC 1 and ITU-R SGs 4, 5 as well as ITU-R WP4A, WP4C, WP5B, and RAG. |

TSAG (12-16 December 2022) reviewed reports of ISO/IEC JTC 1 Plenaries (Virtual, 1 May 2022, and Tokyo, November 2022) which are contained in [TSAG-TD044](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0044) (Liaison officer to ISO/IEC JTC 1) and [TSAG-TD130-R1](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0130) (Liaison officer to ISO/IEC JTC 1).

During the meeting, it was requested that TSAG clarify what is the meaning of drones concerning unmanned aircraft systems (UAS) in ITU-T SG11, SG13, SG16, SG17, and SG20. It was also requested to clarify what needs to be coordinated with ISO/IEC JTC 1.

TSAG kindly requests SG11, SG13, SG16, SG17, and SG20 to provide information on any ongoing work items related to unmanned aircraft systems (UAS), and to coordinate directly with ISO/IEC JTC 1, ITU-R SGs 4, 5 as well as with ITU-R WP4A, WP4C, WP5B, and RAG.

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