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| A black and white logo  Description automatically generated with low confidence | INTERNATIONAL TELECOMMUNICATION UNION**TELECOMMUNICATIONSTANDARDIZATION SECTOR**STUDY PERIOD 2022-2024 | TSAG-TD228 |
| TSAG |
| Original: English |
| **Question(s):** | N/A | Geneva, 30 May-2 June 2023 |
| **TD** |
| **Source:** | TSB |
| **Title:** | List of incoming and outgoing liaison statements (30 May-2 June 2023) |
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| **Abstract:** | This TD summarizes the received incoming and sent outgoing liaison statements to/from TSAG, since 17 December 2022. |

Table 1 below summarizes the liaison statements received by and sent from TSAG from 17 December 2022 until 24 May 2023. This TD will be further updated upon reception of newly received liaison statements.

| Incoming liaisons |  | Outgoing liaisons |
| --- | --- | --- |
| TD No. | Source | ForI, CorA(2) | Title | RG/‌WP/‌PLEN(1) | To | ForIorA(2) | Title or subject | TSAG LS No. (TD No.) |
| [TD198](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0198) | ITU-T FG-MV | I | LS/i on Progress report of the Focus Group on metaverse (FG-MV) to TSAG (updates from December 2022 to May 2023) [from FG-MV] | PLEN |  |  |  |  |
| [TD199](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0199) | ITU-T SG2 | I | LS/i on ITU-T SG2 lead study group activities (June 2022 to March 2023) [from ITU-T SG2] | RG-WPR |  |  |  |  |
| [TD206](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0206) | ITU-T SG17 | I | LS/i on SG17 Lead Study Reports [from ITU-T SG17] | RG-WPR, RG-WTSA |  |  |  |  |
| [TD207](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0207) | ITU-T SG20 | I | LS/i on ITU-T SG20 Lead Study Group Report [from ITU-T SG20] | RG-WPR |  |  |  |  |
| [TD226](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0226) | ITU-T SG15 | A31 October 2023 | LS/i on the new version of the Access Network Transport (ANT) Standards Overview and Work Plan [from ITU-T SG15] | RG-WPR |  |  |  |  |
| [TD236](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0236) | ITU-T SG20 | A | LS/i on new work item proposal ITU-T Y.IoT-MVS "Requirements and functional architecture of IoT based metaverse service" [from ITU-T SG20] | PLEN |  |  |  |  |
| [TD237](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0237) | ITU-T SG20 | I | LS/r on work related to unmanned aircraft systems (UAS) (reply to TSAG-LS6) [from ITU-T SG20] | RG-WPR |  |  |  |  |
| [TD238](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0238) | ITU-T SG20 | I | LS/r on a progress report on the analysis of ITU-T study group restructuring (reply to TSAG-LS5) [from ITU-T SG20] | RG-WPR |  |  |  |  |
| [TD239](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0239) | ITU-T SG17 | I | LS/i on new work item: work item TP.inno-2.0: "Description of the incubation mechanism and ways to improve it" [from ITU-T SG17] | RG-WM |  |  |  |  |
| [TD240](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0240) | ITU-T SG3 | I | LS/i on new ITU-T Focus Group on costing models for affordable data services (FG-CostingData) [from ITU-T SG3] | PLEN |  |  |  |  |
| [TD241](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0241) | FG-MV | I | LS/i on requesting collaboration on metaverse standardization work [from FG-MV] | PLEN |  |  |  |  |
| [TD242](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0242) | ITU-T SG13 | I | LS/i on Revision of the mapping tables of intersector mutual interest [from ITU-T SG13] | PLEN |  |  |  |  |
| [TD243](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0243) | ITU-T SG2 | A | LS/i on SCV activity in SG2 [from ITU-T SG2] | PLEN, RG-WM |  |  |  |  |
| [TD244](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0244) | ITU-T SG2 | I | LS/i on Telecommunication Management and OAM Project Plan [from ITU-T SG2] | RG-WPR |  |  |  |  |
| [TD246](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0246) | ITU-T SG13 | I | LS/i on revision of JCA-IMT2020 terms of reference [from ITU-T SG13] | PLEN |  |  |  |  |
| [TD247](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0247) | ITU-T SG13 | I | LS/i about continuation of the FG-AN operation [from ITU-T SG13] | PLEN |  |  |  |  |
| [TD252](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0252) | ITU-T SG15 | A31 October 2023 | LS/i on the new version of the Home Network Transport (HNT) Standards Overview and Work Plan [from ITU-T SG15] | RG-WPR |  |  |  |  |
| [TD253](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0253) | ITU-T SG15 | A6 November 2023 | LS/i on OTNT Standardization Work Plan Issue 32 [from ITU-T SG15] | RG-WPR |  |  |  |  |
| [TD259](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0259) | Radiocommunication Advisory Group (RAG) | A | LS/r on Work related to Unmanned Aircraft Systems (UAS) and other Radiocommunication Systems [from RAG] | WP2, RG-WPR |  |  |  |  |
| [TD263](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0263) | ITU-T SG15 | A2 October 2023 | LS/i on information on actions taken by SG15 on inclusive language [from ITU-T SG15] | PLEN |  |  |  |  |
| [TD268](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0268) | ITU-T SG11 | I | LS/i on the new work item ITU-T Q.TSCA which defines procedure for issuing digital certificates for signalling security [from ITU-T SG11] | RG-WPR |  |  |  |  |
| [TD269](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0269) | ITU-T SG11 | I | LS/i on Status of ITU TL recognition (as of April 2023) [from ITU-T SG11] | RG-WPR |  |  |  |  |
| [TD270](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0270) | ITU-T SG11 | I | LS/i on extension of lifetime of Focus Group on Testbeds Federations for IMT-2020 and beyond (FG-TBFxG) [from ITU-T SG11] | PLEN |  |  |  |  |
| [TD271](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0271) | ITU-T SG11 | I | LS/r on a progress report on the analysis of ITU-T study group restructuring (TSAG-LS5) [from ITU-T SG11] | RG-WTSA, RG-WPR |  |  |  |  |
| [TD272](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0272) | ITU/WMO/UNESCO IOC Joint Task Force on SMART submarine cables | I | LS/i on SMART Subsea Cables - Science Monitoring And Reliable Telecommunications [from ITU/WMO/UNESCO IOC Joint Task Force on SMART submarine cables] | RG-WPR |  |  |  |  |
| [TD274](https://www.itu.int/md/T22-TSAG-230530-TD-GEN-0274) | ITU-T SG9 | I | LS/r on smart TV Operating System (SG16-LS23) [from ITU-T SG9] | RG-WM |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| [TD75](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0075) | ITU-T SG17 | ADeadline: 22 August 2022 | LS/i on request to update security contacts and to provide information on security-related Recommendations or other texts under development [from ITU-T SG17] | TSAG | ITU-T SG17 | I | LS/r on request to update security contacts and to provide information on security-related Recommendations or other texts under development | [LS02](https://www.itu.int/ifa/t/2022/ls/tsag/sp17-tsag-oLS-00002.docx) |
| [TD80](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0080) | ITU-T SG13 | ADeadline: 25 August 2022 | LS/i on New Joint Coordination Activity on Machine Learning (JCA-ML) [from ITU-T SG13] | TSAG | ITU-T SG13 | A | LS/r on updates on new Joint Coordination Activity on Machine Learning (JCA-ML) [to ITU-T SG13] | [LS08](https://www.itu.int/ifa/t/2022/ls/tsag/sp17-tsag-oLS-00008.docx)([TD146](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0146)) |
| ITU-T SG2, SG3, SG5, SG9, SG11, SG12, SG15, SG16, SG17, SG20 | I |
| [TD93](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0093) | ITU-T SG17 | A | LS/i on the JCAs under the responsibility of SG17 [from ITU-T SG17] | TSAG | All ITU-T study groups | I | LS/r on the JCAs under the responsibility of SG17 [to ITU-T SGs] | [LS10](https://www.itu.int/ifa/t/2022/ls/tsag/sp17-tsag-oLS-00010.docx)([TD148](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0148)) |
| [TD125](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0125) | ITU-T SG13 | A | LS/i on new Question 10/13 [from ITU-T SG13] | PLEN, RG-WPR | ITU-T SG13 | A | LS/r on New Question 10/13 [to ITU-T SG13] | [LS07](https://www.itu.int/ifa/t/2022/ls/tsag/sp17-tsag-oLS-00007.zip)([TD169](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0169)) |
| ITU-T SG2, SG3, SG5, SG9, SG11, SG12, SG15, SG16, SG17, and SG20 | I |
| [TD127](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0127) | ITU-T SG13 | A | LS/i on Continuation of JCA-IMT2020 with revised ToR [from ITU-T SG13] | TSAG | all ITU-T study groups | I | LS/r on continuation of JCA-IMT2020 with revised ToR [to all ITU-T study groups] | [LS09](https://www.itu.int/ifa/t/2022/ls/tsag/sp17-tsag-oLS-00009.docx)([TD147](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0147)) |
|  |  |  |  | TSAG, RG-WM | ISCG | I | LS on updated guidelines for remote participation and appointment of representative [to the Inter-Sector Coordination Group (ISCG)] | [LS03](https://www.itu.int/ifa/t/2022/ls/tsag/sp17-tsag-oLS-00003.docx)([TD156-R1](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0156)) |
|  |  |  |  | TSAG, RG-WM | RAG, TDAG, and all ITU-T study groups | I | LS on the new edition of Supplement 4 to ITU-T A-series Recommendations "Guidelines for remote participation" [to RAG, TDAG, and all ITU-T study groups] | [LS04](https://www.itu.int/ifa/t/2022/ls/tsag/sp17-tsag-oLS-00004.docx)([TD157-R1](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0157)) |
|  |  |  |  | TSAG, RG-WPR | All ITU-T study groups | I | LS on a progress report on the analysis of ITU-T study group restructuring [to all ITU-T study groups] | [LS05](https://www.itu.int/ifa/t/2022/ls/tsag/sp17-tsag-oLS-00005.docx)([TD165](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0165)) |
|  |  |  |  | TSAG, RG-WPR | ITU-T SG11, SG13, SG16, SG17, and SG20 | A | LS on work related to unmanned aircraft systems (UAS) [to ITU-T SG11, SG13, SG16, SG17, and SG20] | [LS06](https://www.itu.int/ifa/t/2022/ls/tsag/sp17-tsag-oLS-00006.docx)([TD168](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0168)) |
| ITU-R WP4A, WP4C, WP5B, RAG, ITU-T SG2, SG3, SG5, SG9, SG12, and SG15 | I |
|  |  |  |  | TSAG | ITU-T SGs, IEC TC 86, ISO/IEC JTC 1, ETSI, IEEE, IETF, IRTF, CCSA, CEN-CENELEC FG QT | I | LS on new ITU-T Joint Coordination Activity on Quantum Key Distribution Network (JCA-QKDN) [to ITU-T SGs, IEC TC 86, ISO/IEC JTC 1, ETSI, IEEE, IETF, IRTF, CCSA, CEN-CENELEC FG QT] | [LS11](https://www.itu.int/ifa/t/2022/ls/tsag/sp17-tsag-oLS-00011.docx)([TD167](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0167)) |
|  |  |  |  | TSAG | ITU-R SG5, All ITU-T SGs, IEC SEG 15, IEC TC57, IEC TC65, IEC TC79, IEC TC85, IEC TC93, IEC TC100, IEC TC110, ISO/TC68/SC8, ISO/TC69, ISO/TC133, ISO/TC184/SC4, ISO/TC307, ISO/IEC JTC1/SC24/WG6, ISO/IEC JTC1/SC27/WG2, ISO/IEC JTC1/SC29, ISO/IEC JTC1/SC38, ISO/IEC JTC1/SC41, ISO/IEC JTC1/SC42, ISO/IEC JTC1/SC43, ISO and IEC Joint Standardization Evaluation Group (JSEG) on metaverse, IEEE-SA Metaverse Standards Committee, IEEE Computer Society SAB SC Metaverse SG (MSG), W3C (Open) Metaverse Interoperability (OMI) Community Group, IETF, ETSI ISG Augmented Reality Framework, 3GPP SA, Metaverse Standardization Forum (MSF). | I | LS on new ITU-T Focus Group on metaverse (FG-MV) [to many groups and organizations] | [LS12](https://www.itu.int/ifa/t/2022/ls/tsag/sp17-tsag-oLS-00012.docx)([TD161](https://www.itu.int/md/T22-TSAG-221212-TD-GEN-0161)) |

Notes:

(1) TSAG Rapporteur Group, TSAG Working Party, or TSAG Plenary

(2) I: information; A: action; C: comment

\* LS/TD from the previous study period

LS/i Incoming Liaison Statement

LS/i/r Incoming Reply Liaison Statement

LS/o Outgoing Liaison Statement

LS/o/r Outgoing reply Liaison Statement

See also: Liaison Statements - [Incoming](https://www.itu.int/net/itu-t/ls/ols.aspx?from=-1&to=8276&after=2022-01-18) - [Outgoing](https://www.itu.int/net/itu-t/ls/ols.aspx?from=8276&after=2022-01-18)

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