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| Title: ITU logo | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2022-2024 | | | TSAG-TD382 |
| TSAG |
| **Original: English** |
| **Question(s):** | | N/A | | Geneva, 22-26 January 2024 |
| **TD (Ref.:** [SG2-LS75](http://handle.itu.int/11.1002/ls/sp17-sg2-oLS-00075.docx)**)** | | | | |
| **Source:** | | ITU-T Study Group 2 | | |
| **Title:** | | LS/r on incubation mechanism (reply to TSAG-LS16) [from ITU-T SG2] | | |
| **LIAISON STATEMENT** | | | | |
| **For action to:** | | | - | |
| **For information to:** | | | TSAG | |
| **Approval:** | | | ITU-T Study Group 2 meeting (Geneva, 17 November 2023) | |
| **Deadline:** | | | N/A | |
| **Contact:** | | | Phil Rushton SG2 Chair UK | Tel: +44 20 3286 3085 E-mail: [philrushton@rcc-uk.uk](mailto:philrushton@rcc-uk.uk) |

This liaison statement answers [TSAG-LS16](https://www.itu.int/ifa/t/2022/ls/tsag/sp17-tsag-oLS-00016.zip).

A new liaison statement has been received from SG2.

This liaison statement follows and the original file can be downloaded from the ITU ftp server at <http://handle.itu.int/11.1002/ls/sp17-sg2-oLS-00075.docx>.

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|  | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2022-2024 | | | | | SG2-LS75 |
| **STUDY GROUP 2** |
| **Original: English** |
| **Question(s):** | | All/2 | | | | Geneva, 8-17 November 2023 |
| **(Ref.:** [**SG2-TD334/GEN**](https://www.itu.int/md/T22-SG02-231108-TD-GEN-0334/en)**)** | | | | | | |
| **Source:** | | ITU-T Study Group 2 | | | | |
| **Title:** | | LS/r on incubation mechanism (reply to TSAG-LS16) | | | | |
| **LIAISON STATEMENT** | | | | | | |
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| **Abstract:** | This Liaison Statement provides feedback to TSAG-LS16 on the consideration of an incubation mechanism that has been proposed by ITU-T SG17 and information on the lack of interest of SG2 ITU-T in using it. |

ITU-T Study Group 2 would like to thank TSAG for the information of the ongoing discussion in the TSAG Rapporteur Group on Industry Engagement and Metrics (RG-IEM) that is reviewing the incubation mechanism described in XSTP.INNO (09/2020), and that is being used in ITU-T SG17.

ITU-T Study Group 2 recognises that the existing technical paper and the revised one "Description of the incubation mechanism and ways to improve it", attached to TSAG-LS16, provides for alternative working methods to consider new work items that are not directly accommodated under existing Questions.

ITU-T Study Group 2 would like to inform TSAG that the proposed incubation mechanism was noted, however, ITU-T Study Group 2 does not see a need currently for such working methods.

ITU-T Study Group 2 looks forward to further getting information on the issue of improvement working methods and procedures toward WTSA-24.

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