|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Title: ITU logo | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2022-2024 | | | | TSAG-TD226 |
| TSAG |
| **Original: English** |
| **Question(s):** | | N/A | | | Geneva, 30 May - 2 June 2023 |
| **TD (Ref.:** [SG15-LS45](http://handle.itu.int/11.1002/ls/sp17-sg15-oLS-00045.docx)**)** | | | | | |
| **Source:** | | ITU-T Study Group 15 | | | |
| **Title:** | | LS/i on the new version of the Access Network Transport (ANT) Standards Overview and Work Plan [from ITU-T SG15] | | | |
| **LIAISON STATEMENT** | | | | | |
| **For action to:** | | | BROADBAND FORUM, ITU-R SG 1, ITU-R SG 5, ITU-R SG 6, IEEE 802.3 Ethernet WG, ETSI TC ATTM, ITU-T SG9, SG12, SG13, SG16, SG17, TSAG | | |
| **For information to:** | | | - | | |
| **Approval:** | | | ITU-T Study Group 15 meeting (Geneva, 28 April 2023) | | |
| **Deadline:** | | | 31 October 2023 | | |
| **Contact:** | | | Jean-Marie FROMENTEAU Corning Incorporated USA | Tel: +49 9561 42 74 20 E-mail: [fromentejm@corning.com](mailto:fromentejm@corning.com) | |
| **Contact:** | | | Dekun LIU Huawei Technologies Co., Ltd. P.R. China | E-mail: [liudekun@huawei.com](mailto:liudekun@huawei.com) | |

A new liaison statement has been received from SG15.

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-sg15-oLS-00045.docx>.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2022-2024 | | | **SG15-LS045** |
| **STUDY GROUP 15** |
| **Original: English** |
| **Question(s):** | | 1/15 | |  |
| **LS (Ref:** [**SG15-TD134/PLEN Annex 1-2**](https://www.itu.int/md/T22-SG15-230417-TD-PLEN-0134/en)**)** | | | | |
| **Source:** | | ITU-T Study Group 15 | | |
| **Title:** | | LS on the new version of the Access Network Transport (ANT) Standards Overview and Work Plan | | |
| **LIAISON STATEMENT** | | | | |
| **For action to:** | | | ITU-T TSAG, ITU-T SG9, SG12, SG13, SG16, SG17, ITU-R SG1, SG5, SG6, ETSI TC ATTM, IEEE 802.3, Broadband Forum | |
| **For information to:** | | | **-** | |
| **Approval:** | | | ITU-T Study Group 15 meeting (Geneva, 28 April 2023) | |
| **Deadline:** | | | 31 October 2023 | |
| **Contact:** | | Jean-Marie FROMENTEAU Corning Incorporated USA | | Tel: +49 9561 42 74 20 E-mail: [fromentejm@corning.com](mailto:fromentejm@corning.com) |
| **Contact:** | | Dekun LIU Huawei Technologies Co., Ltd. P.R. China | | E-mail: [liudekun@huawei.com](mailto:liudekun@huawei.com) |

|  |  |
| --- | --- |
| **Abstract:** | This LS invites the ITU-T and ITU-R Study Groups and other standards organizations engaged in developing standards related to ANT to review and provide their updates on the new version of the Access Network Transport (ANT) Standards Overview and Work Plan. |

ITU-T Study Group 15 entrusted WP1/15, under Question 1/15, with the task to manage and carry out the Lead Study Group on Access Network Transport (ANT) activities.

The existing ANT standards are listed in the web-based ANT Standards Overview.

A new web presentation of ANT Standards Overview hosted in the web-based ITU-T Standards Landscape – found on SG15 website on page “Documentation” and at URL <https://www.itu.int/itu-t/landscape/?topic=tx356&group=g&search_text=> has been implemented and replaces the lists of ANT Relevant Standards in Annex 2 of the previous versions of the ANT Standards Overview document. This ANT document has been restructured to describe the taxonomy of the new web presentation of the ANT Standards Overview and provides a guide on its use.

The web-based ANT Standards Overview as well as both documents ANT Standards Overview and ANT Standards Work Plan were revised during the ITU-T SG15 meeting, 17-28 April 2023.   
The new updated versions from this April 2023 meeting can be found at <http://www.itu.int/en/ITU-T/studygroups/com15/Pages/ant.aspx> .

Q1/15 would like to express thanks for your kind cooperation, especially to those organizations that have been previously contacted and made specific recommendations to update the ANT Standards Overview and Work Plan by LS.

As usual after each revision, Q1/15 would like to draw your attention to the ANT Standards Overview and Work Plan and would appreciate any suggestions and comments.

Access Network activities outside ITU-T SG15 WP1/15

ANT Standards Overview

The published ANT standards concerning your group are listed in the new web-based ANT Standards Overview hosted on the ITU-T SG15 website page “Documentation” and at <https://www.itu.int/itu-t/landscape/?topic=tx356&group=g&search_text=> and your revision will be welcomed.

Taxonomy of the new web presentation of ANT Standards Overview and guide on its use are provided in the document ANT Standards Overview hosted on the ITU-T SG15 website page “Documentation” and at <https://www.itu.int/en/ITU-T/studygroups/com15/Pages/ant.aspx> and your comments will be welcomed.

ANT Standards Work Plan

The document ANT Standards Work Plan is hosted on the ITU-T SG15 website page “Documentation” and at <https://www.itu.int/en/ITU-T/studygroups/com15/Pages/ant.aspx> .  
Section 3.2 “Ongoing standardization activities in the area of Access Network Transport in other groups within ITU and other Standards Development Organizations” provides information on the Work Plans and ongoing ANT activities of various standardization groups outside ITU-T SG15 WP1/15. Q1/15 invite you to review the status of the standardization activities related to ANT within your group or organization and to point out identified issues, gaps and overlaps regarding ANT standardization.

Section 4 “List of Contacts” contains a contacts list of standards organizations engaged in developing standards related to ANT. Q1/15 will welcome your comments and suggestions on this list, including any candidate standards organizations to add or you believe could be removed as not pertinent to the ANT Standardization and Work Plan.

ITU-T SG15 looks forward to future liaisons with all pertinent ITU-T and ITU-R Study Groups, and other pertinent SDOs to keep the ANT Standards Overview and Work Plan current, relevant and effective.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_