LS (Ref.: TD381-PLEN)

Source: ITU-T Study Group 15
Title: LS/r on the latest version of the Access Network Transport (ANT) Standards Work Plan and Home Network Transport (HNT) Standards Overview and Work Plan (reply to SG9-LS55; SG17-LS160; IEEE802.3-LS77; IEEE802.3-LS78; MoCA-LS4)

LIAISON STATEMENT

For action to: -
For comment to: -
For information to: ITU-T SG9, ITU-T SG17, IEEE 802.3, MoCA
Approval: ITU-T SG15 meeting (Geneva, 12 July)
Deadline: N/A

Contact: Jean-Marie Fromenteau
Corning Incorporated
USA
Tel: + 49 9561 42 74 20
Email: fromentejm@corning.com

Contact: Dekun Liu
Huawei Technologies Co., Ltd.
P.R. China
Email: liudekun@huawei.com

Keywords: ANT; Access Network Transport; HNT; Home Network Transport; Standards Overview; Standards Work Plan

Abstract: This LS confirms to ITU-T SG9, ITU-T SG17, IEEE 802.3 and MoCA that the inputs they provided in their liaison statements have been considered in the revision of the latest version of the ANT and HNT Standards Overviews and Work Plans.

This liaison answers SG9 - LS 55 - E, SG17 - LS 160 -E, IEEE802.3WorkingGroup-LS77 IEEE802.3WorkingGroup-LS78 and MoCA - LS 4 -E.

Question 1/15 of ITU-T SG15 would like to thank:
- IEEE 802.3 for its liaison statement IEEE802.3WorkingGroup-LS77 posted as SG15-TD338/WP1 on ANT Standardization Work Plan (reply to SG15-LS138) and its liaison statement IEEE802.3WorkingGroup-LS78 posted as SG15-TD339/WP1 on HNT Standardization Work Plan (reply to SG15-LS141),
- MoCA for its liaison statement MoCA - LS 4 -E posted as SG15-TD309/WP1 Reply from MoCA to ITU-T SG15 on HNT overview and work plan (Reply to SG15-LS141).
Question 1/15 of ITU-T SG15 confirms that the inputs provided in the above liaison statements have been considered in the revision of the latest version of the ANT and HNT Standards Overviews and Work Plans during its meeting in Geneva, 1-12 July 2019.

Q1/15 will continue to keep you informed of the future revisions of the ANT and HNT Standards Overviews and Work Plans.

Question 1/15 of ITU-T SG15 looks forward to further cooperation with ITU-T SG9, ITU-T SG17, IEEE 802.3 and MoCA.