

TELECOMMUNICATION STANDARDIZATION SECTOR

STUDY PERIOD 2013-2016

English only

Original: English

Question(s): 1/15

Ref.: TD487/PLEN Annex 3

Source: ITU-T Study Group 15

Title: LS/r on the latest versions of the Access Network Transport (ANT) Standards

Work Plan and Home Network Transport (HNT) Standards Overview and Work

Plan (reply to IEEE 802.3-LS034, IEEE 802.3-LS035, SG5-LS123,

BBF2015.929.01)

LIAISON STATEMENT

For action to:

For comment to:

For information to: IEEE 802.3, ITU-T SG5, BBF

Approval: ITU-T SG15 meeting (Geneva, 15-26 February 2016)

Deadline: -

Contact: Jean-Marie Fromenteau Tel: +49 9561 42 74 20

Corning Incorporated Fax: + 49 9561 42 74 21

USA Email: fromentejm@corning.com

Contact: Tetsuya Yokotani Tel: +81 76 248 1274

ITU association of Japan Fax: +81 76 294 6798

c/o Kanazawa Institute of Technology Email: yokotani@neptune.kanazawa-it.ac.jp

Japan

ITU-T Q1/15 thanks IEEE 802.3, ITU-T SG5 and BBF for their respective liaison statements:

- TD 683 (WP1/15) Ref: IEEE 802.3 Working Group LS 35 -E
- TD 682 (WP1/15) Ref: <u>IEEE 802.3 Working Group LS 34 -E</u>
- TD 612 (WP1/15) Ref: SG5 LS 123 -E
- TD 596 (WP 1/15) Ref: BROADBAND FORUM BBF2015.929.01 -E

on the latest versions of the Access Network Transport (ANT) Standards Work Plan and Home Network Transport (HNT) Standards Overview and Work Plan as response [from IEEE 802.3] to SG15-LS282 and [from ITU-T SG5 and from BBF] to SG15-LS280.

Q1/15 of Working Party 1/15 confirms that the inputs provided in the above liaison statements have been considered in the revision of the latest versions of the Access Network Transport (ANT) Standards Work Plan and Home Network Transport (HNT) Standards Overview and Work Plan documents during the Q1/15 working session of the 15-26 February meeting of SG15 and looks forward to continuing cooperation.

Attention: Some or all of the material attached to this liaison statement may be subject to ITU copyright. In such a case this will be indicated in the individual document.

Such a copyright does not prevent the use of the material for its intended purpose, but it prevents the reproduction of all or part of it in a publication without the authorization of ITU.