



Question(s): 13/9

Beijing, 10-17 June 2015

Ref.: TD 756 (GEN/9)**Source:** ITU-T SG9**Title:** LS/r on new versions of the Access Network Transport (ANT) Standardization Overview and Work Plan (reply to SG15 LS216)

LIAISON STATEMENT**For action to:** -**For comment to:** ITU-T Study Group 15**For information to:** BROADBAND FORUM, ITU-R SG 5, ITU-R SG 4, ATIS WTSC, IEC, ISO/IEC JTC1/SC6, IEEE 802.3 Working Group, ETSI TC ATTM, TIA, ATIS COAST-NAI, IEEE P1904.1, ITU-D Q25/2, SG12, SG13, SG16, SG17, CENELEC TC 209, ETSI TC Cable, CEPT, IEEE 802.16**Approval:** ITU-T SG9 (Beijing, 17 June 2015)**Deadline:** 20 January 2016

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ITU-T Study Group 9 is pleased to receive the latest update from ITU-T Study Group 15 on new versions of the Access Network Transport (ANT) Standardization Overview and Work Plan. The documents (refer to <http://www.itu.int/go/itu-t/ant>) of ANT Standards Overview (i.e., ANT_Standards_Overview_V25) and ANT Work Plan (i.e., ANT_Standards_Work_Plan_V23) were reviewed during the meeting of ITU-T Study Group 9 in Beijing, 10 – 17 June 2015. The experts ITU-T Study Group 9 would like to provide the comments to ANT_Standards_Overview_V25 and provide some minor but important modification from Cable broadband network point of view.

The proposed revised ANT_Standards_Overview_V25 is as attachment with the revision mark, especially in:

- 1) **Clause 7 Access Network Transport Interfaces:** In Page 9 and Page 10, the material related to Coaxial, HiNoC, C-DOCSIS in SNI Interfaces, XNI Interfaces and DI Interfaces were added;

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- 2) **Annex 2.1, Standards related to interface and transport functionality:** in page 80, the information on latest J.HiNoC series (i.e., J.HiNoC-req/J.195.1, J.HiNoC-phy/J.195.2, J.HiNoC-mac/J.195.3) was updated.

ITU-T Study Group 9 wishes ITU-T Study Group 15 to reflect such update in the future revision on new versions of the Access Network Transport (ANT) Standardization Overview and Work Plan activities. And ITU-T Study Group 9 wishes to express thanks for your kind cooperation, especially for your fruitful work and any further update exchanged by LS.

Attachment:

<ANT_Standards_Overview_V25_revision_from_ITU-T_SG9>
