



Question(s): 1, 7/9

Geneva, 8-12 September 2014

Ref.: TD 551 Rev.1 (GEN/9)**Source:** ITU-T SG9**Title:** LS on AAP Consent of draft new Recommendations ITU-T J.195.2 and J.195.3

LIAISON STATEMENT**For action to:** -**For comment to:** -**For information to:** ITU-T SG15, IEEE SA, ETSI TC-Cable, TTC, IEC TC100, SCTE, RRA, ATIS, JCTEA, J Labs, CCSA, Broadband Forum, HomeGrid Forum, HGI, Metro-Ethernet Forum, DVB-TM**Approval:** ITU-T SG9 meeting (Geneva, 12 September 2014)]**Deadline:** N/A

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ITU-T SG9 is pleased to inform you that we reached the status “AAP consent” for the new Recommendations ITU-T J.195.2 (ex. J.HiNoC-phy) “PHY layer specification of high performance network over coax” and J.195.3 (ex. J.HiNoC-mac) “MAC layer specification of high performance network over coax”. This new Recommendations realizes bi-directional high-performance wideband access digital systems that use coaxial cable inside a building.

We look forward to keeping close relationship on this area.

Attachments: 2

- TD 488(GEN/9) : new Recommendation ITU-T 195.2 (J.HiNoC-phy) “PHY layer specification of high performance network over coax”

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- TD 489(GEN/9) : new Recommendation ITU-T 195.3 (J.HiNoC-mac) “*MAC layer specification of high performance network over coax*”
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