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| itu_logo | **International telecommunication union****Telecommunication Standardization Bureau** |  |
|  | Geneva, 18 January 2016 |
| Ref: | **Addendum 1 to** **TSB Collective letter 7/15** | - To Administrations of Member States of the Union; - To ITU‑T Sector Members;- To ITU‑T SG15 Associates; and - To ITU Academia |
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| Subject: | **Meeting of Study Group 15; Geneva, 15-26 February 2016**  |

Dear Sir/Madam,

The following Work Items under AAP received comments during the Last Call periods of AAP-61 and AAP-62, dated 16 July and 1 August 2015, respectively, and will be submitted for approval at the meeting of Study Group 15 in Geneva from 15 to 26 February 2016:

**− Amendment 1 to Recommendation ITU-T G.997.2 (2015)**, *Physical layer management for G.fast transceivers: Amendment 1*. [forthcoming as [TD507/PLEN](http://www.itu.int/md/T13-SG15-160215-TD-PLEN-0507)]

**− Amendment 2 to Recommendation ITU-T G.7712/Y.1703 (2010)**, *Architecture and specification of data communication network: Amendment 2*. [forthcoming as [TD508/PLEN](http://www.itu.int/md/T13-SG15-160215-TD-PLEN-0508)]

**− Amendment 1 to Recommendation ITU-T G.9701 (2014)**, *Fast access to subscriber terminals (G.fast) - Physical layer specification: Amendment 1*. [forthcoming as [TD509/PLEN](http://www.itu.int/md/T13-SG15-160215-TD-PLEN-0509)]

**− Recommendation ITU-T G.9977 (new)**, *Mitigation of interference between DSL and PLC*. [forthcoming as [TD510/PLEN](http://www.itu.int/md/T13-SG15-160215-TD-PLEN-0510)]

**− Amendment 1 to Recommendation ITU-T G.9979 (2014)**, *Implementation of the generic mechanism in the IEEE 1905.1a 2014 Standard to include applicable ITU-T Recommendations: Amendment 1*. [forthcoming as [TD511/PLEN](http://www.itu.int/md/T13-SG15-160215-TD-PLEN-0511)]

The following Work Item under AAP received a comment during the Additional Review period of AAP-71, dated 16 December 2015, and will also be submitted for approval at the meeting of Study Group 15 in Geneva from 15 to 26 February 2016:

**− Amendment 1 to Recommendation ITU-T G.989.2 (2014)**, *40-Gigabit-capable passive optical networks 2 (NG-PON2): Physical media dependent (PMD) layer specification: Amendment 1*. [forthcoming as [TD506/PLEN](http://www.itu.int/md/T13-SG15-160215-TD-PLEN-0506)]

Yours faithfully,

Chaesub Lee
Director of the Telecommunication
Standardization Bureau