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| **Telecommunication StandardizationBureau** |  |
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 Geneva, 10 November 2011

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| Ref: | **Addendum 1 to****TSB Collective letter 8/15** |  |
| Tel:Fax:E-mail: | +41 22 730 5515+41 22 730 5853tsbsg15@itu.int | To Administrations of Member States of the Union, to ITU-T Sector Members, to ITU-T Associates and to ITU-T Academia participating in the work of Study Group 15 |

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| Subject: | **Meeting of Study Group 15Geneva, 5-16 December 2011** |

Dear Sir/Madam,

1. In the context of the ITU-T strategic objective to bridge the standardization gap I am pleased to inform you that TSB will offer interpretation in the official languages for both the opening and closing plenary sessions of Study Group meetings, upon request from Member States. This should enable all delegates to participate more fully in the meetings.

2. A number of Work Items under AAP have received comments during Last Call and would normally enter comment resolution followed by Additional Review. However, given the proximity of the above-mentioned Study Group meeting, the following will be submitted for approval at the meeting:

**G.993.2**, Very high speed digital subscriber line transceivers 2 (VDSL2)

**G.993.5 (2010) Amd.1**, *Self-FEXT cancellation (vectoring) for use with VDSL2 transceivers: Amendment 1*.

**G.994.1 (2007) Amd.8**, *Handshake procedures for digital subscriber line (DSL) transceivers - Amendment 8*.

**G.997.1 (2009) Amd.4**, *Physical layer management for digital subscriber line (DSL) transceivers: Amendment 4*.

**G.998.4 (2010) Cor.3**, *Improved impulse noise protection for DSL transceivers: Corrigendum 3*.

**G.8110.1/Y.1370.1**, *Architecture of MPLS Transport Profile (MPLS-TP) layer network*.

**G.8113.2/Y.1372.2**, *Operations, administration and maintenance mechanisms for MPLS-TP networks using the tools defined for MPLS*.

**G.9960**, *Unified high-speed wire-line based home networking transceivers - System architecture and physical layer specification*.

**G.9961 (2010) Amd.1**, *Data link layer (DLL) for unified high-speed wire-line based home networking transceivers: Amendment 1*.

**G.9961 (2010) Cor.1**, *Data link layer (DLL) for unified high-speed wire-line based home networking transceivers: Corrigendum 1*.

**G.9963**, *Unified high-speed wire-line based home networking transceivers - Multiple Input/Multiple Output (MIMO)*.

Yours faithfully,

Malcolm Johnson
Director of the Telecommunication
Standardization Bureau