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Ref. : Annex Q5_LS_H of TD 342 (PLEN)

Source:	ITU-T Study Group 13 (Seoul, Korea, 14-25 January 2008)
Title:	Status of T-MPLS OAM and label 14

LIAISON STATEMENT

To:	**SG 15, IETF PWE3, MPLS WGs, IP/MPLS forum**
Approval:	**Agreed to at ITU-T SG 13 meeting**
For:	**Information**
Deadline:	**-**

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Thank you for your liaison on the use of label 14 in MPLS/T-MPLS OAM. Q.5/13 also reviewed the liaison from the IESG and IAB on T-MPLS use of the MPLS Ethertypes. Q.5/13 has endorsed the adoption of option 1 as outlined in the IESG and IAB liaison. As such we will comply with the IETF change process in RFC 4929. With respect to Y.1372/G.8113 all references to an implementation (and thus label 14) have been removed. The AAP process for Y.1372/G.8113 has been terminated and the results of the work have not been approved as a Recommendation but will be published as the attached non normative Supplement text. Y.1373/G.8114 was withdrawn from the AAP process and will be progressed according to option 1 above.

We will undertake a review of other Recommendations under the responsibility of Q.5/13 (e.g. Y.1711) that currently use label 14 against RFC 3429 and will submit any required changes to the MPLS change process (IETF RFC 4929).

Attachment: Supplement 4 to Y-series Recommendations.

ITU-T Y.1300-series: Supplement on transport requirements for T-MPLS OAM and considerations for the application of IETF MPLS technology (TD 345 (PLEN))

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