TD 37 (PLEN/15)

STUDY GROUP 15

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Source:	Editor G.8121.2/Y.1381.2
Title:	Draft Amendment 1 to Recommendation G.8121.2/Y.1381.2 (2016) (for Consent, June 2017)
Purpose:	Discussion

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Abstract

This document provides Draft Amendment 1 to G.8121.2 (2016) (for Consent, June 2017), based on TD648/3 (Sep 2016). This document is prepared per the agreement on C.2129 (Sept 2016).

Annex

Recommendation ITU-T G.8121.2/Y.1381.2

Characteristics of MPLS-TP equipment functional blocks supporting ITU-T G.8113.2/Y.1372.2 OAM mechanisms

Amendment 1

Summary

Amendment 1 to Recommendation ITU-T G.8121.2/Y.1381.2 (2016) provides:

- CSF processes

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Recommendation ITU-T G.8121.2/Y.1381.2

Characteristics of MPLS-TP equipment functional blocks supporting ITU-T G.8113.2/Y.1372.2 OAM mechanisms

Amendment 1

The following corrections should be made to Recommendation ITU-T G.8121.2 (2016).

[Note:

SP#17 in living list provides some consideration for this Amendment. Contributions are invited.]

1) Clause 2, Reference

Add or update the following references:

[ITU-T G.8113.2]   Recommendation ITU-T G.8113.2/Y.1372.2 (2015) and Amendment 1 (201x), *Operations, administration and maintenance mechanisms for MPLS-TP networks using the tools defined for MPLS.*

[IETF RFC 6478]   IETF RFC 6478 (2012), Pseudowire Status for Static Pseudowires

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2) Clause 8.7.3, CSF Insert and Extract Process

Update clause 8.7.3 as below

8.7.3 CSF Insert and Extract Process

The CSF Insert and Extract Process correspond to the PW OAM Status Message Transmit and Receive specification in section 5.3 of [IETF RFC6478].

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