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<td><strong>Source:</strong></td>
<td>Editor G.8121/Y.1381</td>
<td><strong>Title:</strong></td>
<td>Draft Amendment 1 to Recommendation G.8121/Y.1381 (2016) (for Consent, June 2017)</td>
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| **Purpose:**   | Discussion | **Contact:** | Yuji Tochio  
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**Abstract**
This document provides Draft Amendment 1 to G.8121 (2016) (for Consent, June 2017), based on TD646/3 (Sep 2016). This draft is prepared per the agreement on C.2009 at the plenary meeting in September 2016.
Annex

Amendment 1 to Recommendation ITU-T G.8121/Y.1381

Characteristics of MPLS-TP equipment functional blocks: Amendment 1

Summary
Amendment 1 to Recommendation ITU-T G.8121/Y.1381 (2016) deletes the LCAS-capable ODUk to MPLS-TP Adaptation function (Clause 11.2.2).
Amendment 1 to Recommendation ITU-T G.8121/Y.1381

Characteristics of MPLS-TP equipment functional blocks:
Amendment 1

The following corrections should be made to Recommendation ITU-T G.8121 (2016).

1) Modifications to Clause 1 and Clause 9, Scope and MPLS-TP processes

Replace Figure 1 and Figure 9-0 (that are the same figures)

By:
2) **Modifications to Clause 4, Abbreviation**

*Remove the following abbreviations:*

- **ODUk-Xv** Virtual concatenated Optical Channel Data Unit – order k
- **OPUk-Xv** Virtually concatenated Optical Payload Unit of level k
- **vcPT** virtual concatenation Payload Type
- **VcPLM** Virtual concatenation Payload Mismatch

3) **Modifications to Clause 11.2.2, LCAS-capable ODU\(k\) to MPLS-TP Adaptation functions (ODU\(k\)P-X-L/MT\(_A\); \(k=1,2,3\))**

*Delete this clause, and renumber subsequent clauses and their content.*