



Question(s): 9, 10, 12, 14/15

LIAISON STATEMENT

Source: ITU_T Study Group 15

Title: LS - Review of the MPLS-TP Requirements draft

LIAISON STATEMENT

To: IETF MEAD team

Approval: Joint rapporteurs meeting, (Sophia Antipolis, France, 25-29 May 2009)

For: Information

Deadline: -

Contact:	Ghani Abbas Ericsson UK	Tel: +44 24764 35405 Fax: Email: Ghani.Abbas@ericsson.com
-----------------	-------------------------------	---

Contact:	Huub van Helvoort Huawei Technologies Co. Ltd. PRC	Tel: +31 6 49248936 Fax: Email: hhelvoort@huawei.com
-----------------	--	--

Contact:	Malcolm Betts Huawei Technologies Co. Ltd. PRC	Tel: +1 678 534-2542 Fax: Email: malcolm.betts@huawei.com
-----------------	--	---

Contact:	Hing-Kam Lam Alcatel-Lucent USA	Tel: +1-732-949-8338 Fax: Email: hklam@alcatel-lucent.com
-----------------	---------------------------------------	---

Thank you for providing the MPLS-TP requirements (draft-ietf-mpls-tp-requirements-08.txt) for our review. We support the approval of this draft provided that you implement the changes listed below:

- 1 Requirement 59: Item c should be moved from requirement 59 to a separate requirement since it is not part of the SLA
- 2 Requirement 70: Should be moved to the restoration section (2.8.2). Currently, it is under the protection section.
- 3 Requirement 66 D: The term "backtracking" should be defined, this should be included in the rosetta draft.
- 4 Ring protection section 2.8.6.1 :

Attention: Some or all of the material attached to this liaison statement may be subject to ITU copyright. In such a case this will be indicated in the individual document.

Such a copyright does not prevent the use of the material for its intended purpose, but it prevents the reproduction of all or part of it in a publication without the authorization of ITU.

The paragraph below requirement e, replace the words in "this section" with "section 2.8.6.1" and replace the words "expressed above" by "requirements expressed in sections 2.8 up to section 2.8.6.1"

5 Requirement 107B: Replace the current text with following:

It SHOULD protect against multiple failures
