



Question(s): 5/13**LIAISON STATEMENT****Source:** ITU-T Study Group 13 (Geneva, 25 April - 6 May 2005)**Title:** Liaison Statement on the latest version of Draft Rec. Y.17ethoam

LIAISON STATEMENT**To:** IEEE 802.1, MEF, IETF/PWE3 & L2VPN**Approval:** Agreed to at SG 13 meeting**For:** Information/comment**Deadline:** August 2005

Contact: Gilles JONCOUR
France Telecom
France

Tel: + 33 2 96 05 24 69

Email:

gilles.joncour@francetelecom.com

ITU-T Q.5/13 wishes to inform you about the latest version of draft Recommendation Y.17ethoam titled "OAM Functions and Mechanisms for Ethernet based Networks".

We understand that you are currently addressing related OAM work. We intend to continue keeping an alignment between Q.5/13 work and your work in the area of OAM Functions and Mechanisms for Ethernet based Networks, and our continuing communication in the past has facilitated this objective. For example, it is our desire to use CFM protocols being defined in draft IEEE 802.1ag which are common with some of our OAM functions and mechanisms for Fault Management in Ethernet based Networks.

The latest draft of Y.17ethoam is attached for your review. We would also appreciate receiving an update on your on-going OAM work.

We look forward to your inputs before our next meeting in Geneva, 29 August - 9 September 2005.

Note that we intend to have Y.17ethoam approved by SG 13 in February 2006.

Attachment: May 05 - Draft Recommendation Y.17ethoam (see exchange area:
<http://www.itu.int/ITU-T/studygroups/com13/sg13-sdo-ftp.html>)

<p>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.</p>
