

INTERNATIONAL TELECOMMUNICATION UNION

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TELECOMMUNICATION STANDARDIZATION SECTOR

STUDY PERIOD 2001-2004

## **English only**

Question(s):	3/13	Geneva, 21 July - 1 August 2003
Ref.: TD 51 (PLEN)		
Source:	ITU-T SG 13 (Geneva, 21 July - 1 August 2	003)
Title:	Ethernet OAM study within SG 13 (Q.3/13)	
LIAISON STATEMENT		
To:	IEEE 802.1 committee, IEEE 802.3ah Task Force	
Approval:	Agreed to at SG 13 meeting	
For:	Action	
Deadline:	End of October 2003	
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Q.3/13 has been working on OAM functions for Ethernet-based networks. We have been working on three draft Recommendations (Y.17ethreq for OAM requirements, Y.17ethoam for OAM mechanisms, and Y.17ethps for protection switching). Close cooperation between IEEE 802.1, IEEE 802.3ah and Q.3/13 would be beneficial considering your experience with Ethernet and our experience in network providers' OAM requirements. For your information, attached is our recent draft Recommendation on requirements for Ethernet OAM functions, which was consented at this SG 13 meeting (Geneva, 21 July – 1 August 2003). We appreciate your comments on the study of the Ethernet OAM functions.

Attachment: Draft Recommendation Y.1730 (Y.17ethreq), TD 23 Rev.1 (PLEN)

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