

## IEEE 802.3 Ethernet Working Group Liaison Communication

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Mr Adam Healey, Secretary IEEE 802.3 Working Group ([adam.healey@lsi.com](mailto:adam.healey@lsi.com))

Source: IEEE 802.3 Working Group<sup>1</sup>

Subject: Liaison letter to ITU-T SG15 on the Ethernet Bandwidth Assessment Ad Hoc

From: IEEE 802.3 Ethernet Working Group

Approval: Agreed to at IEEE 802.3 Plenary meeting, Singapore, 17 March 2011

Dear Mr. Maeda and members of ITU-T Study Group 15,

The IEEE 802.3 Ethernet Working Group would like to inform ITU-T SG15 that a new activity has been started under the IEEE Industry Connections Program titled "*IEEE 802.3 Industry Connections Ethernet Bandwidth Assessment Ad Hoc*".

Web site: [http://www.ieee802.org/3/ad\\_hoc/bwa/index.html](http://www.ieee802.org/3/ad_hoc/bwa/index.html)

The scope of this IC will focus on gathering information that will enable an evaluation of the bandwidth needs for Ethernet wireline applications, including, but not limited to, core networking and computing. This evaluation will then enable the generation of material that can be used for future reference by an appropriate related standards activity. It should be noted that the role of this ad hoc is to gather information, not make recommendations or initiate a new project within the IEEE.

The Ad Hoc will operate using both face-to-face and teleconference meetings, at which the Ad Hoc encourages individuals from the end-user community to participate and provide input. Any information on this topic that ITU-T SG15 or its members may be able to share with us would be gratefully received.

The IEEE 802.3 Ethernet Working Group would like to express its appreciation for the fruitful exchange of information with ITU-T SG15 during the development of previous Ethernet standards and looks forward to continue this in the future.

Sincerely,

David Law  
Chair, IEEE 802.3 Ethernet Working Group  
([dlaw@hp.com](mailto:dlaw@hp.com))

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<sup>1</sup> This document solely represents the views of the IEEE 802.3 Working Group, and does not necessarily represent a position of the IEEE, the IEEE Standards Association, or IEEE 802.