



ADVANCING GLOBAL COMMUNICATIONS

www.tiaonline.org

2500 Wilson Boulevard, Suite 300
Arlington, VA 22201-3834 USA

Tel: +1.703.907.7700
Fax: +1.703.907.7727

TR-42 – Engineering Committee on Telecommunications Cabling Systems

Date: October 22, 2008

To: David Law, Chair IEEE 802.3 (david_law@3com.com)

cc: Michael J. Bennett Chair, IEEE P802.3az Energy Efficient Ethernet
(mjbennett@lbl.gov)
Wael Diab, Vice-Chair, IEEE 802.3 Ethernet Working Group
(wdiab@broadcom.com)
Bob Jensen, Vice-chair TIA TR-42 (bjensen@youraustinhouse.com)
Stephanie Montgomery, TIA (smontgomery@tiaonline.org)
Valerie Maguire, TIA TR-42 Liaison to IEEE (valerie_maguire@siemon.com)
Chris DiMinico, IEEE to TIA TR-42 Liaison (cdiminico@ieee.org)

From: Herb Congdon, Chair, TR-42 (hvcongdon@tycoelectronics.com)

Subject: IEEE P802.3az Energy Efficient Ethernet

TIA launched a comprehensive environmental information service in May 2008. To support this service and the green and sustainable resources movements, TIA has requested the engineering committees compile materials in support of related projects. We understand that cabling considerations impact a number of 802.3az objectives and would appreciate a better understanding of your view of how TR-42 may participate in the 802.3az effort and in any other IEEE 802.3 projects which may address environmental initiatives.

(This correspondence represents "working papers." Therefore, contents cannot be viewed as reflecting the corporate policies or the views of the Telecommunications Industry Association or of any company. The Association, the companies and individuals involved, take no responsibility in the applications of this document.)



The Telecommunications Industry Association represents the communications sector of

