

IEEE 802.3 Ethernet Working Group Liaison Communication

Source: IEEE 802.3 Working Group¹

To: Michael Johnston Chair, NFPA NEC Correlating Committee
mj@necanet.org

Mark Earley Secretary, NFPA NEC Correlating Committee
mwearley@nfpa.org

CC: Konstantinos Karachalios Secretary, IEEE-SA Standards Board
Secretary, IEEE-SA Board of Governors
sasecretary@ieee.org

Jonathan Goldberg Manager, Operational Program Management, IEEE-SA
goldberg.j@ieee.org

Paul Nikolich Chair, IEEE 802 LMSC
p.nikolich@ieee.org

Christel Hunter Chair, IEEE SCC18
CHunter@cerrowire.com

Adam Healey Vice-chair, IEEE 802.3 Ethernet Working Group
adam.healey@broadcom.com

Pete Anslow Secretary, IEEE 802.3 Ethernet Working Group
panslow@ciena.com

George Zimmerman Chair, IEEE P802.3cg Task Force
george@cmephyconsulting.com

Chad Jones Chair, IEEE P802.3bt Task Force
cmjones@cisco.com

From: David Law Chair, IEEE 802.3 Ethernet Working Group
dlaw@hpe.com

Subject: Liaison with the NEC Correlating Committee

Approval: Agreed to at IEEE 802.3 interim meeting, New Orleans, LA, 25 May 2017

Dear Mr. Johnston,

To follow up with our recent discussions regarding Power over Ethernet (and other IEEE 802.3 technologies, which from time to time will be of relevance to both NFPA and IEEE 802.3), we agree that enhanced communication would serve both interest groups well. To effect this, we would like to establish a liaison between the NEC Correlating Committee and

¹ 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.

the IEEE 802.3 Ethernet Working Group. Dr. George Zimmerman and Mr. Chad Jones have been appointed as Liaison Officers.

These liaison officers will communicate IEEE 802.3 information, and are not representing the IEEE or IEEE-SA as a whole.

The IEEE 802.3 Working Group currently has at least two active Task Forces which may be of interest, the IEEE P802.3bt DTE Power via MDI over 4-Pair Task Force (Power over Ethernet), chaired by Mr. Jones, and the IEEE P802.3cg 10 Mbps Single Twisted Pair Ethernet Task Force, chaired by Dr. Zimmerman. While the draft of IEEE P802.3bt is technically complete and is well into our balloting phase, IEEE P802.3cg is at a much earlier stage, developing an initial draft for Task Force review. The IEEE P802.3cg scope includes both data transmission and associated powering in a variety of environments, with special focus on industrial environments.

We look forward to a beneficial collaboration between our two organizations.

Sincerely,

David Law

Chair, IEEE 802.3 Ethernet Working Group