IEEE 802.3 Ethernet Working Group
<mark>DRAFT</mark> Liaison Communication

Source: IEEE 802.3 Working Group[1]

To:	Stefano Ruffini	Rapporteur Q13/15, ITU-T stefano.ruffini@ericsson.com
	Silvana Rodrigues	Associate Rapporteur Q13/15, ITU-T silvana.rodrigues@huawei.com
CC:	Konstantinos Karachalios	Secretary, IEEE-SA Standards Board Secretary, IEEE-SA Board of Governors sasecretary@ieee.org
	Paul Nikolich	Chair, IEEE 802 LMSC p.nikolich@ieee.org
	Adam Healey	Vice-chair, IEEE 802.3 Ethernet Working Group adam.healey@broadcom.com
	Jon Lewis	Secretary, IEEE 802.3 Ethernet Working Group jon.lewis@dell.com
	Steve Gorshe	Chair, IEEE P802.3cx Task Force steve.gorshe@microchip.com
	Glenn Parsons	Chair, ITU-T Study Group 15 glenn.parsons@ericsson.com
From:	David Law	Chair, IEEE 802.3 Ethernet Working Group dlaw@hpe.com

Subject: Liaison: Status of IEEE P802.3cx Task Force

Approval: <mark>Agreed to at IEEE 802.3 [plenary | interim] meeting, [where], [date]</mark>

Dear Mr. Ruffini,

The IEEE P802.3cx Improved PTP Timestamping Accuracy Task Force work has completed the IEEE 802.3 Working Group ballot process and has progressed to the IEEE Standards Association ballot phase. Current draft D3.0 is attached for your information. As discussed in our previous liaisons, it addresses the identified aspects of some recently adopted Ethernet PHYs that could potentially limit the accuracy of transporting PTP timestamps, which were listed in a previous liaison, and provides an informative appendix to describe the potential limitations and solutions.

Links to the project scope, objectives and adopted timeline can be found at https://www.ieee802.org/3/cx/index.html. Note that the timeline is subject to updates.

Sincerely,

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[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.

David Law

Chair, IEEE 802.3 Ethernet Working Group