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

Source: IEEE 802.3 Working Group[1]

To: Glenn Parsons   Chair, ITU-T SG15

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           Bert Klaps   Associate Rapporteur, ITU-T Q11/15

           Hiroshi Ota   Advisor, ITU-T SG15

           Karl Bois   Technical Committee chair, OIF

           Kimberly Naughton   Project Manager, OIF

CC: Alpesh Shah   Secretary, IEEE-SA Standards Board
                                  Secretary, IEEE-SA Board of Governors

           Paul Nikolich   Chair, IEEE 802 LMSC

           Adam Healey   Vice-chair, IEEE 802.3 Ethernet Working Group

           Jon Lewis   Secretary, IEEE 802.3 Ethernet Working Group

           John D'Ambrosia   Chair, IEEE P802.3df Task Force

           Mark Nowell   Vice Chair, IEEE P802.3df Task Force

From: David Law   Chair, IEEE 802.3 Ethernet Working Group

Subject: Liaison to ITU-T SG15 and OIF, IEEE P802.3df status update

Approval: Agreed at IEEE 802.3 interim meeting, St. Petersburg, FL, USA, 25 January 2024

Dear Mr Parsons and members of ITU-T SG15,
Dear Mr Bois and members of the OIF,

We wish to provide you with a status update regarding the IEEE P802.3df Standard for Ethernet Amendment: Media Access Control Parameters for 800 Gb/s and Physical Layers and Management Parameters for 400 Gb/s and 800 Gb/s Operation project. The IEEE

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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.

P802.3df Task Force has completed its work, and IEEE P802.3df draft D3.2 has been submitted to the IEEE SA Standards Review Committee (RevCom) for consideration at their 29 January 2024 teleconference meeting.

We have attached IEEE P802.3df draft D3.2 for your reference. For further information on IEEE P802.3df Task Force activities, please see https://www.ieee802.org/3/df/index.html.

We look forward to the continued collaboration between our groups.

Sincerely,
David Law
Chair, IEEE 802.3 Ethernet Working Group