

IEEE 802.3 Ethernet Working Group
EC REVIEW DRAFT Liaison Communication

Source: IEEE 802.3 Working Group¹

To: Steve Trowbridge Chairman, ITU-T SG15
[REDACTED]

Hiroshi Ota ITU-T SG15 Advisor
[REDACTED]

Peter Stassar Rapporteur, ITU-T Q6/15
[REDACTED]

Steve Gorshe Rapporteur, ITU-T Q11/15
[REDACTED]

CC: Konstantinos Karachalios Secretary, IEEE-SA Standards Board
Secretary, IEEE-SA Board of Governors
[REDACTED]

Paul Nikolich Chair, IEEE 802 LMSC
[REDACTED]

Adam Healey Vice-chair, IEEE 802.3 Ethernet Working Group
[REDACTED]

Jon Lewis Secretary, IEEE 802.3 Ethernet Working Group
[REDACTED]

John D'Ambrosia Acting Chair, IEEE P802.3df Task Force
[REDACTED]

From: David Law Chair, IEEE 802.3 Ethernet Working Group
[REDACTED]

Subject: Liaison reply to Liaison #SG15-LS324 "LS/r on OTN support of Ethernet clients beyond 400 Gb/s", dated E-meeting, 26-30 July 2021

Approval: Agreed to at IEEE 802.3 plenary teleconference meeting, 18 November 2021

Dear Mr Trowbridge and Members of ITU-T SG15,

We are pleased to inform you that the IEEE P802.3df Project Authorization Request (PAR) proposed by the IEEE 802.3 Beyond 400 Gb/s Ethernet Study Group was approved by the IEEE SA Standards Board on **Thursday 9 December 2021**. The approved PAR may be found at https://ieee802.org/3/df/P802d3df_PAR.pdf. The Task Force webpage may be found at <https://www.ieee802.org/3/df/index.html>, and includes the complete list of approved Task Force objectives.

The first meeting of the IEEE P802.3df Task Force will occur during the IEEE 802.3 January 2022 Interim session that will be held the weeks of 10 to 14 January 2022, and 17 to 21 January 2022. Information regarding this interim session may be found at <https://www.ieee802.org/3/interims/index.html>. Upon formation the Task Force will begin the process of selecting baselines. We look forward to future interaction concerning the new

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.

Ethernet signals we will be defining that may be transported over OTN networks and will share details concerning the format of those signals with you as they become available.

Sincerely,
David Law
Chair, IEEE 802.3 Ethernet Working Group

EC
REVIEW
DRAFT