IEEE 802.3 Ethernet Working Group DRAFT Liaison Communication

Source: IEEE 802.3 Working Group¹

To: Tom Palkert Chair, Fibre Channel Physical Variants

INCITS/Fibre Channel

CC: Alpesh Shah Secretary, IEEE-SA Standards Board

Secretary, IEEE-SA Board of Governors

James Gilb 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 P802.3dj Task Force

Mark Nowell Vice-Chair, IEEE P802.3dj Task Force

From: David Law Chair, IEEE 802.3 Ethernet Working Group

Subject: Reply to INCITS/Fibre Channel liaison, "Fibre Channel request for liaison

relationship," dated 07 January 2025

Approval Agreed at IEEE 802.3 Interim meeting, Phoenix, AZ, USA, 23 January 2025

Dear Mr. Palkert and Members of INCITS / Fibre Channel Physical Variants,

The IEEE 802.3 Working Group would like to thank you for your group's interest in the associated activities of IEEE 802.3.

We have reviewed IEEE SA's Working Group Draft Sharing for Coordination records (reference: https://ieee-

<u>sa.imeetcentral.com/ieeeliaisons/doc/WzlsNjE0OTc3MzZd/&num_3837</u>) and the sharing of IEEE 802.3 drafts with INCITS is already approved.

Please note that IEEE 802.3 is happy to inform INCITS that Tom Palkert has agreed to act as the liaison officer from IEEE 802.3 to INCITS / Fibre Channel.

We are pleased to attach a copy of IEEE P802.3dj Draft 1.4, which we request be shared only with your membership. Please be aware that this is a work in progress and is subject to change as the work progresses through subsequent reviews and ballot cycles.

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.

For further information on the task force's latest activities, please see https://www.ieee802.org/3/dj/public/25 01/index.html

We look forward to the continued collaboration between our two groups.

Sincerely,

David Law

Chair, IEEE 802.3 Ethernet Working Group

