

IEEE 802.3 Ethernet Working Group  
Liaison Communication

Source: IEEE 802.3 Working Group (WG)<sup>1</sup>

To: J Metz Chair, Ultra Ethernet Consortium (UEC)  
██████████

Tom Emmons TAC Chair, UEC  
██████████

Niranjan Vaidya UFH Editor, UEC  
██

Zane Ball Chief Technology Officer, Open Compute Project Foundation  
██

Manoj Wadekar Co-Lead, ESUN Initiative  
██

Clint Powell Chair, IEEE 802.15 Wireless Specialty Network (WSN) WG  
██

Phil Beecher Vice-Chair, IEEE 802.15 WSN WG  
██

From: David Law Chair, IEEE 802.3 Ethernet Working Group  
██

Subject: Joint IEEE 802 Nendica / IEEE 802.3 NEA E4AI Header Compression Workshop

Approval Agreed at IEEE 802.3 Interim meeting, Munich, Germany, 14 May 2026

Dear Colleagues,

On behalf of the IEEE 802.1 Higher Layer LAN Protocols Working Group and the IEEE 802.3 Ethernet Working Group, I would like to express our gratitude to the Ultra Ethernet Consortium (UEC), the Open Compute Project OCP Ethernet Scale-up Networking (ESUN) project, and the IEEE 802.15 Wireless Specialty Network (WSN) Working Group for their recent liaison presentations at the joint IEEE 802 Nendica / IEEE 802.3 New Ethernet Applications (NEA) Industry Connections activity Ethernet for AI (E4AI) Assessment Header Compression Workshop held on 23 April 2026. The workshop provided a valuable forum for all participating individuals to learn about and better understand the various industry approaches to header compression.

Follow-up contributions may be directed toward Roger Marks, Chair, IEEE 802 Nendica, using the contact information above.

We look forward to continued interactions with each of your respective groups.

Sincerely,  
David Law  
Chair, IEEE 802.3 Ethernet Working Group

---

<sup>1</sup> 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.

