

IEEE 802.3 Ethernet Working Group  
**DRAFT** Liaison Communication

Source: IEEE 802.3 Working Group<sup>1</sup>

To: Dominique Wurges Chair, ITU-T SG5  
[REDACTED]

Reyna Ubeda Secretariat, ITU-T SG5  
[REDACTED]

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

Paul Nikolich Chair, IEEE 802 LMSC  
[REDACTED]

Eichi Kobayashi Rapporteur, Q2/5  
[REDACTED]

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

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

Chad Jones Chair, IEEE 802.3 Power Delivery Coordinating  
Committee  
[REDACTED]

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

Subject: Liaison ITU-T SG5

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

Dear [Name],

The IEEE 802.3 Working Group (WG) would like to thank you for your consideration of our comments on K.147, resulting in SG5 TD873R2. The resulting document improves the references to IEEE Std 802.3 and provides more consistent references to IEEE Std 802.3.

We would like to express support for the A5 revision process for K.117 and continue the work on K.147. The support for long-reach single-pair Ethernet transmission specifications continues to evolve within IEEE Std 802.3, making it difficult to properly and consistently reflect evolving field practice of implementation in protection documents. As such, we expect revisions and updates to these documents to reflect the specifications, practice, and

---

<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.

experience with the technology. Coordination between our two bodies will be an important factor in the success of the technology.

The IEEE 802.3 WG looks forward to working with ITU-T SG5 as needed to progress these documents.

Sincerely,

David Law

Chair, IEEE 802.3 Ethernet Working Group

DRAFT