## IEEE 802.3 Ethernet Working Group DRAFT Liaison Communication

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

To: Frank Effenberger Rapporteur Q2/15, ITU-T

frank.effenberger@futurewei.com

Jun-ichi Kani Associate Rapporteur Q2/15, ITU-T

kani.junichi@lab.ntt.co.jp

CC: Hiroshi Ota Advisor, ITU-T Study Group 15

hiroshi.ota@itu.int

Steve Trowbridge Chair, ITU-T Study Group 15

steve.trowbridge@nokia.com

Konstantinos Karachalios Secretary, IEEE-SA Standards Board,

IEEE-SA Board of Governors

sasecretary@ieee.org

Paul Nikolich Chair, IEEE 802 LMSC

p.nikolich@ieee.org

Adam Healey Vice-chair, IEEE 802.3 Ethernet Working Group

adam.healev@broadcom.com

Jon Lewis Secretary, IEEE 802.3 Ethernet Working Group

jon.lewis@dell.com

Claudio DeSanti Chair, IEEE P802.3cs Task Force

cds@ieee.org

From: David Law Chair, IEEE 802.3 Ethernet Working Group

dlaw@hpe.com

Subject: Liaison to ITU-T SG15 on coordination between the IEEE P802.3cs task force and

Q2/SG15 project G.9807.3, Wavelength multiplexed point-to-multipoint

10-Gigabit-capable passive optical network

Approval: Agreed to at IEEE 802.3 interim meeting,

Geneva, Switzerland, January 23, 2020

## Dear Dr. Effenberger,

Given the similar objectives between the IEEE P802.3cs Increased-reach Ethernet optical subscriber access (Super-PON) Task Force and the ITU-T Q2/SG15 project G.9807.3, Wavelength multiplexed point-to-multipoint 10-Gigabit-capable passive optical network, we attach the current version of the P802.3cs draft, which is still very preliminary. It would be most appreciated if you could review the draft and have any interested party in Q2/SG15 submit comments toward it.

<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.

Our next face to face meeting will be in the week of March 16, 2020, in Atlanta, GA - USA. We also plan to have a conference call on February XX, 2020. The IEEE P802.3cs reflector subscription information can be found at http://www.ieee802.org/3/cs/reflector.html.

We appreciate your review and look forward to continued coordination on this development.

Sincerely, David Law Chair, IEEE 802.3 Ethernet Working Group

