

# Approved minutes

## P802.3bs 200 Gb/s and 400 Gb/s Ethernet SMF Ad Hoc Teleconference 1 August 2017

Minutes taken by Pete Anslow, Ciena

The meeting started at 8:03 am Pacific chaired by Pete Anslow, the attendee list was taken from the Webex attendee list plus any e-mail notifications of attendance.

Documentation for the call can be found at the Ad Hoc web page:

<http://www.ieee802.org/3/bs/public/adhoc/smf/index.shtml>

Pete reminded everyone of the IEEE patent policy (<http://www.ieee802.org/3/patent.html>) and asked if anyone was unfamiliar with it. No one responded.

Pete also noted the updated IEEE 802 participation slide (<http://www.ieee802.org/devdocs.shtml>) and asked if anyone was unfamiliar with it. No one responded.

Pete asked if anyone had any objection or additions to the draft agenda. There was no response, so the agenda was approved by the Ad Hoc.

Pete asked if anyone had any corrections to the draft minutes from the 25 July 2017 call. No one responded, so these minutes were approved by the Ad Hoc.

### Presentation #1

Title: Updated TDECQ measurements vs Rx ref BW for T & T/2 spaced equalizers

Presenter: Brian Welch, Luxtera

See [welch\\_01\\_0817\\_smf](#)

During the presentation of [welch\\_01\\_0817\\_smf](#), Brian was asked for more detail on how the two PRBS15 data streams were combined to for the PAM4 data sequence and also the dispersion of the 2 km test fiber.

Pete reminded the meeting that there are three further SMF Ad Hoc call opportunities on the next three Tuesdays but that the calls may be cancelled if no presentation requests are received.

The meeting closed at 8:36 am Pacific.

Attendee list (taken from Webex attendee list plus any e-mail notifications of attendance):

Anand Anandakumar, MaxLinear

Pete Anslow, Ciena

Abhijeet Ardey, Source Photonics

Will Bliss, Broadcom

Derek Cassidy, BT (Affiliation ICRG)

John D'Ambrosia, Futurewei (a subsidiary of Huawei)

Jaclyn Dang, Cisco

Stephen Didde, Keysight  
Galen Fromm, Cray  
Ali Ghiasi, Ghiasi Quantum LLC, Huawei  
Akinori Hayakawa, Fujitsu  
Rita Horner, Synopsys  
John Johnson, Broadcom  
Bill Kirkland, Semtech  
Paul Kolesar, CommScope  
Kumaran Krishnasamy, Broadcom  
Hai-Feng Liu, Intel

Karen Liu, Kaiam  
Karl Muth, Rockley Photonics  
Salvatore Rotolo, STMicroelectronics  
Shigeaki Sekiguchi, Fujitsu  
Phil Sun, Credo  
Frederick Tang, Broadcom  
Ed Ulrichs, Source Photonics  
Brian Welch, Luxtera  
Pavel Zivny, Tektronix