

# Approved minutes

## 40 Gb/s and 100 Gb/s Fiber Optic TF SMF Ad Hoc Teleconference 2 Apr 2013

Minutes taken by Pete Anslow, Ciena

The meeting started at 8:00 am Pacific chaired by Pete Anslow, the attendee list was taken from the Webex attendee list.

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

<http://www.ieee802.org/3/bm/public/smfadhoc/meetings/index.html>

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 asked if anyone had any corrections to the draft minutes from the 5 March 2013 call. No one responded, so these minutes are approved by the Ad Hoc.

Pete asked if anyone had any objection to the draft agenda sent to the group reflector on 2 April. There were no objections.

### Presentation #1

Title: 100G Parallel SMF Skew

By: John Petrilla, Avago

See petrilla\_01\_0413\_smf

During the presentation of petrilla\_01\_0413\_smf, several typographical errors were pointed out, so a revised version (petrilla\_01a\_0413\_smf) will be posted after the meeting.

### Presentation #2

Title: 100Gb/s SMF PMDs

By: Chris Cole, Finisar

See cole\_01\_0413\_smf

During the presentation of cole\_01\_0413\_smf, it was questioned whether slides 9 and 10 were within the IEEE guidelines for the discussion of cost because of the mention of "System OEM Module costs". After the meeting an updated version of the presentation was posted as cole\_01a\_0413\_smf.

The meeting closed at 9:47 am Pacific.

Attendee list (taken from Webex attendee list)

Jon Anderson, Oclaro	Andy Moorwood, Infinera
Pete Anslow, Ciena	Dale Murray, LightCounting
Vipul Bhatt, Cisco	Tom Palkert, Xilinx, Luxtera, Molex
Derek Cassidy, BT	Randy Perrie, OneChip Photonics
Chris Cole, Finisar	John Petrilla, Avago Technologies
Piers Dawe, IPtronics	Rick Pimpinella, Panduit
Stephen Docking, PMC-Sierra	Michael Ressler, Hitachi Cable
Mike Dudek, Qlogic	Tek-Ming Shen, Huawei
Arash Farhood, Cortina	Dan Sparacin, Aurrion
Galen Fromm, Cray	Peter Stassar, Huawei
Ali Ghiasi, Broadcom	Andre Szczepanek, Inphi
Douglas Gill, IBM	Toshiki Tanaka, Fujitsu
Eric Hall, Aurrion	Brian Teipen, Adva
Jack Jewell, GreenVcsl	Nathan Tracy, TE Connectivity
Cui Kai, Huawei	Matt Traverso, Cisco
Scott Kipp, Brocade	Ed Ulrichs, Source Photonics
Keisuke Kojima, Mitsubishi Electric	Yu Xu, Huawei
Paul Kolesar, Commscope	Li Zeng, Huawei
Sharon Lutz, US Conec	Wissen Zhang, OneChip Photonics