

Approved minutes

40 Gb/s and 100 Gb/s Fiber Optic TF Consensus Ad Hoc

Teleconference 25 July 2013

Minutes taken by Pete Anslow, Ciena

The meeting started at 8:04 am Pacific chaired by Dan Dove, 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/consensadhoc/meetings/index.html>

Dan 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.

Presentation #1

Title: Consensus Ad Hoc

By: Dan Dove, Applied Micro

See `dove_01_0713_cons`

During the presentation, John D'Ambrosia pointed out that different levels of approval are required for the different parts of the project documentation:

- Objectives: 802.3 WG
- 5C responses: 802.3 WG and 802 EC
- PAR: 802.3 WG, 802 EC and Standards Board

John also pointed out that for the note on page 19, a call for interest (CFI) would be required to increase the scope of the 400GbE project to include 100G PMDs.

In discussion after the presentation, no changes other than those shown in the slides were proposed.

Tom asked if the Ad Hoc could be used to discuss the possibility of adopting more than one new SMF PMD. Dan responded that such a discussion would be within the Ad Hoc's scope and invited presentations on the topic. Pete pointed out that if this was to happen, then we would also need to adopt a new Distinct Identity response that justified why this was "not two solutions to a problem".

The meeting closed at 9:10 am Pacific.

Attendee list (taken from Webex attendee list)

Pete Anslow, Ciena	Rich Mellitz, Intel
Vipul Bhatt, Cisco	Dale Murray, LightCounting
Brad Booth, Independent	David Ofelt, Juniper
Martin Bouda, Fujitsu	Tom Palkert, Xilinx, Luxtera, Molex
Derek Cassidy, BT	Rick Pimpinella, Panduit
Frank Chang, Inphi	Salvatore Rotolo, ST Microelectronics
Chris Cole, Finisar	Yasuo Sasaki, TE Connectivity
John D'Ambrosia, Dell	Tek-Ming Shen, Huawei
Piers Dawe, Mellanox	Xiaolu Song, Huawei
Stephen Docking, PMC-Sierra	Ted Sprague, Infinera
Dan Dove, Applied Micro	Kiyoto Takahata, NTT
Arash Farhood, Cortina	Toshiki Tanaka, Fujitsu
Kiyo Hiramoto, Oclaro	Nathan Tracy, TE Connectivity
Jonathan King, Finisar	Steve Trowbridge, Alcatel-Lucent
Keisuke Kojima, Mitsubishi Electric	Brian Welch, Luxtera
David Law, HP	CK Wong, FCI
Dave Lewis, JDSU	Yu Xu, Huawei
Weiqi Li, Photop Technologies	Li Zeng, Huawei
Arlon Martin, Kotura	