

Unapproved Minutes
IEEE 802.3 Next Gen ECDC Ad Hoc
Interim Meeting
Nov 7, 2016
San Antonio, TX, USA

Prepared by John D'Ambrosia

Table of Contents

Table of Contents	1
Session #1 – Extended Reach Optics	2
Attendees	3

Session #1 – Extended Reach Optics

Prepared by John D'Ambrosia

Meeting started Monday Nov 7 at approximately 7:40pm

Presentation #1 – Agenda and General Information

Presented by – John D'Ambrosia

URL: http://www.ieee802.org/3/ad_hoc/ngrates/public/16_11/agenda_ecdc_01_1116.pdf

D'Ambrosia reviewed patent policy.

D'Ambrosia noted proposed change to ICAID, and requested that anyone wishing to support the proposed change email him their contact information.

Presentation #2 – Standardization path for 50G/200G/400G ER PMD requirements

Presented by – Yoshiaki Sone

URL: http://www.ieee802.org/3/ad_hoc/ngrates/public/16_11/sone_ecdc_01_1116.pdf

General discussion regarding presentation.

Presentation #3 - Update of Ethernet Bandwidth Forecast in 5G Application

Presenter: Xinyuan Wang

URL: http://www.ieee802.org/3/ad_hoc/ngrates/public/16_11/wang_ecdc_01a_1116.pdf

General discussion regarding presentation.

Presentation #4 – Extended Reach Optics Strawman (CFI)

Presented by – John D'Ambrosia

URL: http://www.ieee802.org/3/ad_hoc/ngrates/public/16_11/dambrosia_ecdc_01a_1116.pdf

General discussion regarding presentation, focusing in on what was being proposed and the applications being discussed. D'Ambrosia noted that he would arrange a conference call in early December, and would send out an invitation once organized.

Meeting ended at approximately 9:20pm

Attendees

NG-ECDC- Nov 2016 Plenary			Ses #1 11/7
Last Name	First Name	Employer / Affiliation	Mon
Anslow	Peter	Ciena	x
Bietti	Ivan	Marvell Semiconductor	x
Braun	Ralf-Peter	Deutsche Telecom	x
Canchi	Radhakrishna	Kyocera International	x
Chalupsky	David	Intel	x
Chang	Ayla	Huawei	x
Chang	Frank	Inphi	x
Chen	David	AOI	x
Chen	Han	Huawei	x
D'Ambrosia	John	Futurewei, subsidiary of Huawei	x
Dawe	Piers	Mellanox Technologies	x
Estes	David	Spirent	x
Ghiasi	Ali	Ghiasi Quantum	x
Goldberg	Jonathan	IEEE-SA	x
Gong	Zhigang	O-Net	x
Gorshe	Steve	Microsemi	x
Hayakana	Akinori	Fujitsu Laboratories	x
Huang	Jing	Huawei	x
Huang	Xi	Huawei	x
Ishibe	Kazuhika	Anritsu	x
Isono	Hidaki	Fujitsu Optical Components	x
Jackson	Kenneth	Sumitomo	x
Jones	Peter	Cisco	x
Kawatsu	Yasuaki	Hitachi Metals	x
Kimber	Mark	Semtech	x
Lewis	David	Lumentum	x
Lim	Jane	Cisco	x
Lu	Lily	Huawei	x
McDermott	Tom	Fujitsu	x
Medina	Marci	Spirent	x
Nowell	Mark	Cisco	x
Ofelt	David	Juniper Networks	x
Palkert	Thomas	Molex / Macom	x
Sone	Yoshiaki	NTT	x
Srivastara	Atul	NTT Electronics	x
Stassar	Peter	Huawei	x
Suzuki	Haoki	Mitsubishi Electric	x
Tailor	Bharat	Semtech	x

Takahara	Tomoo	Fujitsu Laboratories	x
Tamura	Kohichi	Oclaro	x
Tooyserkani	Pirooz	Cisco	x
Tracy	Nathan	TE Connectivity	x
Traverso	Matt	Cisco	x
Trowbridge	Steve	Nokia	x
Ulrichs	Ed	Source Photonics	x
Umnov	Alexander	Corning	x
Wang	Tongtong	Huawei	x
Weiyang	Cheug	Coriant	x
Wertheim	Oded	Mellanox Technologies	x
Xu	Yu	Huawei	x
Yinhang	Hu	Huawei	x
Yu	Xiang	Huawei	x
Zivny	Pavel	Tektronix	x