

Joint IEEE P802.3ct / P802.3cw Task Force Interim Teleconference Meeting

Interim Teleconference Meeting, 21 September 2020

Approved Meeting Minutes, Prepared by John D'Ambrosia

Meeting called to order at 10:03 am ET (all times ET)

Chair noted that attendance was being taken by IMAT today and told everyone it would be available today (9/21) until 11:59:59am EDT. Chair reminded everyone to check their affiliation declarations.

Presentation #1 – Agenda and General Information

Presenter: John D'Ambrosia

URL: https://www.ieee802.org/3/ct/public/20_09/agenda_3ctcw_200921.pdf

The Chair asked if there were any objections to the agenda (Slide #2). There were none and the agenda was considered approved.

9/17 Minutes – https://www.ieee802.org/3/ct/public/20_09/minutes_3ctcw_200921_unapproved.pdf

Chair noted that the noted date for IMAT being open needed to be changed from “9/10” to “9/17”. Additionally, corrections were made to affiliation declarations. There were no other requests to modify the noted minutes. The Chair asked if there any objections to approving the modified minutes. There were none, and the modified minutes were considered approved.

Chair noted that the agenda deck had been sent out, and requested that individuals review the following IEEE SA policies prior to the interim meeting –

- IEEE SA Participation Policy
- IEEE SA Copyright Policy
- IEEE SA Patent Policy

Chair asked if anyone needed to review the policies at that time – there were no requests to do so.

Chair did call for Potentially Essential Patents, and no one came forward.

Chair commented on status of IEEE P802.3ct project. Chair reminded that the group had voted on the Sept 10 ballot to request that IEEE P802.3 request.... conditional approval.

Presentation #2 Introduction – IEEE P802.3cw D0.3

Presenter Tom Issenhuth

URL Private area

Chair noted that the document is a contribution from our editorial team, and the document had no official status at this time.

There was general discussion and comments about the document.

Presentation #3 Optimal Equalization Approach to 400ZR analysis with 75G Spacing

Presenter Kishore Kota

URL https://www.ieee802.org/3/ct/public/20_09/kota_3cw_01_200921.pdf

There was general discussion and questions of clarification.

Presentation #4 Proposed Liaison to ITU-T / CableLabs Regarding P802.3ct

Presenter John D'Ambrosia

URL https://www.ieee802.org/3/ct/public/20_09/IEEE_802d3_to_ITU_CAB_3ct_0920_draft3.pdf

Based on input from individuals who participate in the ITU-T and CableLabs regarding the timing of the respective groups' schedules, it was decided to defer sending a liaison to the two groups until Jan 2021.

Presentation #5 **Proposed Liaison to OIF / ITU-T regarding P802.3cw**
Presenter John D'Ambrosia
URL https://www.ieee802.org/3/ct/public/20_09/IEEE_802d3_to_ITU_OIF_3cw_0920_draft3.pdf

Update per TF https://www.ieee802.org/3/ct/public/20_09/IEEE_802d3_to_ITU_OIF_3cw_0920_draft4.pdf
Discussion

Based on discussion for the P802.3ct liaison, it was decided to defer sending the ITU-T a liaison until Jan 2021. The liaison was modified to remove all references to ITU-T.

Motion	Move that the IEEE P802.3cw Task Force approve: IEEE_802d3_to_ITU_OIF_3cw_0920_draft4.pdf • with editorial license granted to the Chair (or his appointed agent) as liaison communications from the IEEE 802.3 Working Group to the OIF
Mover	Steve Trowbridge
Seconder	Pavel Zivny
Requirement	Technical (>= 75%)
Results	Approved by Unanimous Consent
Motion	Passes

(Post meeting note – it was noted that the ITU reference was mistakenly left in the file name.)

Chair reviewed plans and agenda items for 01 Oct meeting.

Meeting adjourned at 11:19 pm ET.

Attendees

Name	Employer	Affiliation
Akbaba, Enis		Maxim Integrated Products
Bruckman, Leon	HUAWEI	HUAWEI
Chen, Chan	Applied Optoelectronics, Inc.	Applied Optoelectronics, Inc.
D'Ambrosia, John	Futurewei Technologies	Futurewei (U.S. Subsidiary of Huawei)
Dawe, Piers J G	Mellanox Technologies	Nvidia
Deandrea, John	Finisar Corporation	Finisar Corporation
Engenhardt, Klaus		Keysight Technologies
Geng, Limin	HUAWEI	HUAWEI
Ghiasi, Ali	Ghiasi Quantum LLC	Ghiasi Quantum LLC, Inphi
He, Xiang	HUAWEI	HUAWEI
Huber, Thomas	Nokia	Nokia
Issenhuth, Tom	Issenhuth Consulting, LLC	Huawei Technologies Co. Ltd
Jackson, Kenneth	Sumitomo Electric Device Innovations, USA	Sumitomo Electric Industries, LTD
Kota, Kishore		Inphi Corporation
Le Cheminant, Greg	Keysight Technologies	Keysight Technologies
Lewis, David	Lumentum Inc.	Lumentum Inc.
Maguire, Valerie	The Siemon Company	The Siemon Company
Maki, Jeffery	Juniper Networks, Inc.	Juniper Networks, Inc.
Maniloff, Eric	Ciena Corporation	Ciena Corporation
MASUDA, TAKEO	OITDA	OITDA
mi, guangcan	Huawei Technologies Co. Ltd	HUAWEI
Omori, Kumi		NEC Corporation
PARK, CHUL SOO		Juniper Networks, Inc.
Parsons, Earl	CommScope, Inc.	CommScope, Inc.
Piehler, David	Dell	Dell Technologies
Pittala, Fabio	Huawei Technologies Duesseldorf GmbH	Huawei Technologies Duesseldorf GmbH
Ramesh, Sridhar	Maxlinear	Maxlinear Inc
Ren, Hao		HUAWEI
Schmitt, Matthew	Cable Television Laboratories Inc. (CableLabs)	Cable Television Laboratories Inc. (CableLabs)
She, Qingya	Fujitsu Network Communications	Fujitsu Network Communications
Sone, Yoshiaki	NTT	Nippon Telegraph and Telephone Corporation (NTT)
Sprague, Edward	Infinera Corporation	Infinera Corporation
Stassar, Peter	Huawei Technologies Co. Ltd	Huawei Technologies Co. Ltd
Theodoras, James	HG Genuine	HG Genuine
Toyserkani, Pirooz	Cisco Systems, Inc.	Cisco Systems, Inc.
Tracy, Nathan	TE Connectivity	TE Connectivity
Trowbridge, Stephen	Nokia	Nokia
Tsegaye, Tedros		Innolight Technology Corproation
Williams, Tom	Acacia Communications	Acacia Communications
Zhang, Bo	Inphi Corporation	Inphi Corporation
Zivny, Pavel	Tektronix, Inc.	Tektronix, Inc.