

IEEE 802.3 NEA Ad Hoc Group

“PON” Teleconference, 22-Feb 2018

Unapproved Meeting Minutes, Prepared by John D’Ambrosia

Chaired by John D’Ambrosia

Meeting called to order at 10:04am

Presentation – Agenda

Presenter: John D’Ambrosia, Futurewei, Subsidiary of Huawei

URL: http://www.ieee802.org/3/ad_hoc/ngrates/public/calls/18_0222/agenda_nea_01_180222.pdf

Chair asked everyone to reply to email sent out with name and employer / affiliation. Chair noted that this information was being collected for the purpose of recording attendance in the ad hoc teleconference minutes.

On PRE-PAR Patent Policy slide was shown -

<https://development.standards.ieee.org/myproject/Public/mytools/mob/preparslides.pdf>

IEEE 802 Participation slide was shown - <https://mentor.ieee.org/802-ec/dcn/16/ec-16-0180-05-00EC-ieee-802-participation-slide.pdf>

Presentation – More on Super-PON

Presenter: Claudio De Santi, Google

URL: http://www.ieee802.org/3/ad_hoc/ngrates/public/calls/18_0222/desanti_nea_01_180222.pdf

There was general discussion regarding the presentation.

It was indicated by Claudio that he would like to pursue a CFI in July.

Terminology issues related to DWDM were observed.

D’Ambrosia to send links to presentations in the Beyond 10km Optical PHYs Study Group on terminology and network topologies.

There was discussion that work on broad market potential was needed.

It was suggested that Claudio start preparing a CFI deck and get a skeleton CFI deck together to see the types of information that was needed.

It was announced that the March 1 ad hoc call was cancelled.

Meeting adjourned approximately 11:15am.

Call Participants

John D’Ambrosia	Futurewei, Subsidiary of Huawei	Futurewei, Subsidiary of Huawei
David Law	HPE	HPE
Mark Laubach	Broadcom	Broadcom
Claudio De Santi	Google	Google
Curtis Knittle	Cable Labs	Cable Labs
Phong Pham	US Conec	US Conec
Duane Remein	Huawei	Huawei
Ed Harstead	Nokia	Nokia
John Lively	LightCounting	LightCounting
Paul Congdon	Tallac Networks	Huawei
Alexander Umnov	Corning	Corning