802.3BT 4P-ID AD HOC AGENDA - 24 Feb 2015

Participants are encouraged to review IEEE meeting guidelines available at the following URL - <u>https://development.standards.ieee.org/myproject/Public/mytools/mob/preparslides.pdf</u>

The approved agenda for the meeting follows.

8 AM Pacific Time meeting start (120 minute meeting planned)

- Roll call : Please send an email indicating your attendance, employer and affiliation to mailto:george@cmeconsulting.onmicrosoft.com?subject=802.3bt%254PID%20ad%20hoc%20atte ndance%2024Feb15
- 2. Reminder of IEEE patent policy www.ieee802.org/3/patent.html
- 3. Housekeeping Agenda approved as below, no prior minutes to approve
- 4. Old business from previous ad hoc meetings: None
- 5. New business at this meeting:

Name of presenter: George Zimmerman, CME Consulting, Commscope & LTC Title of presentation: 4PID Ad Hoc – Review (zimmerman_3btah_01_0215.pdf) Abstract: a review of status of 4PID discussions and possible next steps Discussion: Points of agreement were validated, identifying PDs not just by signature, but signature, class & load was clarified, resulting in revised presentation with notes (01a)

Name of presenter: David Dwelley, LTC Title of presentation: 4PID and Detection Abstract: Discussion:

DISCUSSION OF NEXT STEPS

If necessary -Name of presenter: Yair Darshan, Microsemi Title of presentation: Part A: Existing compliant PD implementations, Part B: Proposal for detecting Type 1/2 capable of 4P operation: Layer 1 Method to Detect 4PPoE Capable Legacy Type 1 & 2 PD – Rev 007

Brief description of topic: Previously presented material – no change since Nov 2014.

Discussion:

- 6. Next meeting time:
- 7. Adjournment: