

802.3BQ PHY BASELINE PROPOSAL AD HOC AGENDA -  
8 May 2014

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

The proposed agenda for the meeting follows.

**11 AM** Pacific Time meeting start (one hour meeting planned)

1. Roll call : Please send an email indicating your attendance, employer and affiliation to  
<mailto:george@cmeconsulting.onmicrosoft.com?subject=802.3bq PHY ad hoc attendance 8May 2014>

2. Reminder of IEEE patent policy  
[www.ieee802.org/3/patent.html](http://www.ieee802.org/3/patent.html)

3. Housekeeping

Review & approve meeting agenda. :

Approve minutes from 24 April 2014 PHY ad hoc meeting

[http://www.ieee802.org/3/bq/public/phyproposal/minutes\\_3bq\\_phyadhoc\\_apr-24-14.pdf](http://www.ieee802.org/3/bq/public/phyproposal/minutes_3bq_phyadhoc_apr-24-14.pdf)

4. Old business from previous ad hoc meetings:  
None. (The Channel Modeling ad hoc heard a contribution on Cable Dynamics which was mentioned here in previous minutes)

5. New business at this meeting:

Name of presenter: William Lo, Marvell (Lo\_3bq\_01\_0514.pdf)

Title of presentation: 40GBASE-T Uncoded Bits Protection Proposal (

Brief description of topic: Present a scheme to protect uncoded bits while fitting into existing LDPC, DSQ, and 3200 Mbaud/s

Discussion:

If time permits:

Name of presenter: Peter Wu, Marvell

Title of presentation: Delay Constraints in 40GBASE-T (Wu\_3bq\_01\_0514.pdf)

Co author: William Lo, Marvell

Brief description of topic: Propose to keep the delay constraints not lower than 25600BT in 40GBASE-T.

Discussion:

6. Next meeting time: TBD (possible at interim), telephonic Thursday May 29, 2014 10AM Pacific Time
7. Adjournment: