

Dear Colleagues,

The second meeting of the IEEE 802.3bq Channel Modeling Ad Hoc will be held Wednesday, June 5<sup>th</sup>, 2013 at 8:00AM PDT.

A proposed agenda follows:

8:00 am meeting start

- Roll call - Record attendance, attendees' names and affiliations

Reminder of IEEE patent policy

- [www.ieee802.org/3/patent.html](http://www.ieee802.org/3/patent.html)

Housekeeping:

- Approve last meeting minutes (located [here](#))
- Review ad hoc charter/scope and deliverables for new participants (included for reference in the following two bullets)
  - Defining a set of channel models for PHY complexity evaluation, including host channel model
  - Provide early feedback on key parameters to cabling bodies (Can a parameter be improved? Is a relaxation a cost benefit?)

Action Item updates from May 17<sup>th</sup> meeting

- S. Vaden – Update on port numbering information to be provided to the ad hoc with discussion
- M. Grimwood and G. Zimmerman – Update on data collection for MDI and isolation path with discussion
- B. Booth and P. Cibula - Update on data collection on PCB stackup and noise for 10GBASE-T systems with discussion.
- C. DiMinico and W. Larsen – Update on cabling channel MDI-to-MDI efforts.
  - Note that Chris and Wayne will be scheduling weekly conference calls starting June 7<sup>th</sup> at 8 AM PST (webex will be provided by Chris and Wayne).
- P. Cibula - Share some of his 10GBASE-T test channel configurations and identify ones he considers irrelevant for 40GBASE-T.

General Discussion

- Review action items from this meeting
- Suggestions for future presentations
- Next steps/future meetings

10:00 am meeting end