

IEEE P802.3bn EPoC PHY Task Force Closing Report

Mark Laubach

**IEEE 802.3 Working Group
6 November 2014
San Antonio, Texas, U.S.A.**

Activities This Week

- **Met:**
 - Tuesday 9AM to 6:00 PM
 - Wednesday 8AM to 6:00 PM
 - Thursday, 10AM to 11AM informally for work item list update
- 21 attendees
- 4 technical presentations
- 4 technical motions passed
 - 1 procedural motion for WG passed
- Draft 1.1 comment resolution completed
 - Novel accelerated review approach used
- Approved creation of Draft 1.2

Passed Motion Summary

#	Text	Y	N	A	T/P
4	Approve proposed responses to all open comments in remain_3bn_03_1114.pdf	16	0	0	T
6	Adopt prodan_3bn_02a_1114.pdf into the P802.3bn draft.	15	1	1	T
7	Adopt kolze_3bn_02a_1114.pdf into the P802.3bn draft	17	0	0	T
8	Authorize the Editors to create Draft 1.2 from Draft 1.1 by incorporating approved baseline and comment resolution material from the November 2014 meeting as recorded in Draft 1.1 Comments Approved Responses.	16	0	0	T
9	Chair to submit IEEE_802d3_to_ITU-T_SG9_1114_draft liaison draft response to 802.3 working group at closing plenary.	U			P

Motion

Move to:

Amend P802.3bn Task Force objective as follows:

- “PHY to have:
 - a downstream frame ~~error~~ loss ratio better than 10^{-6} at the MAC/PLS service interface;
 - an upstream frame ~~error~~ loss ratio better than 5×10^{-5} at the MAC/PLS service interface.”

Mover: Mark Laubach,
 on behalf of P802.3bn

ITU-T SG9 Liaison Response

Task Force assigned to respond to:

- [ITU-T SG9: on Consent of draft new Recommendations ITU-T J.195.2 and J.195.3](#)
- Proposed response:
 - IEEE_802d3_to_ITU-T_SG9_1114_draft

Motion

Move that IEEE 802.3 WG approve the text in IEEE_802d3_to_ITU-T_SG9_1114.pdf with editorial license granted to the Chair (or his appointed agent) as a liaison communication by the Chair to ITU-T SG9.

Mover: Mark Laubach,
on behalf of P802.3bn

Thank You!