

IEEE 802.3 Closing EC Items

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ME: IEEE P802.3 (IEEE 802.3bh)
Maintenance #10 (revision) forward
to Sponsor ballot (conditional)

IEEE P802.3 (IEEE 802.3bh) Maintenance #10 (revision) conditional to Sponsor ballot

- Item 1 - Date the ballot closed:
 - The 1st Working Group ballot recirculation on IEEE P802.3 draft D2.1 closed on October 27th at 11:59 PM AOE.
- Item 2 - Vote tally:

	WG 1 st Recirculation Draft D2.1			Req %
	#	%	Status	
Comments: 92				
Abstain	2	2.33	PASS	< 30
Disapprove with comment	5	-	-	-
Disapprove without comment	0	-	-	-
Approve	79	94.05	PASS	≥ 75
Ballots returned	86	68.80	PASS	> 50
Voters	125	-	-	-

IEEE P802.3 (IEEE 802.3bh) Maintenance #10 (revision) conditional to Sponsor ballot

- Item 3 - Comments that support the remaining disapprove votes and WG responses
 - 24 unresolved negative comments from 5 commenters
 - Initial: 14 comments from 4 commenters
 - 1st recirculation: 10 from 2 commenters (one of which is from initial)
 - See attached file 'IEEE802d3_WG_unsatisfied_comments.pdf'
- Item 4 - Schedule for recirculation ballot and resolution meeting
 - Estimated recirculation ballot open date November 18, 2011
 - Estimated recirculation ballot close date December 3, 2011
 - Proposed interim meeting date December 12, 2011

IEEE P802.3 (IEEE 802.3bh) Maintenance #10 (revision) conditional to Sponsor ballot

- The LMSC Executive Committee grant Sponsor Ballot conditional approval for IEEE P802.3 (IEEE 802.3bh)

M: D Law, S: ????

Y: ??, N: ??, A: ??

Working Group vote:

Y: 74, N: 0, A: 0

MI: IEEE 802.3 Ethernet Passive Optical Network (EPON) for Coax (EPoC) PHY Study Group

IEEE 802.3 EPON for Coax (EPoC) PHY Study Group

Motion:

The LMSC Executive Committee grants approval for the formation of the EPON for Coax (EPoC) PHY within IEEE 802.3

M: D Law, S: ??????

Y: ??, N: ??, A: ??

73 CFI attendees, 32 interested in participating

Working Group vote:

Y: 48 N: 0 A: 13

MI*: IEEE 802.3 Next Generation 100 Gb/s Optical Ethernet Study Group (1st extension)

IEEE 802.3 Next Generation 100 Gb/s Optical Ethernet Study Group (1st extension)

Motion:

The LMSC Executive Committee grants an extension to the IEEE 802.3 Next Generation 100 Gb/s Optical Ethernet Study Group

M: D Law, S: ???

Y: ??, N: ??, A: ??

Working Group vote:

Y: 71, N: 0, A: 1

MI*: IEEE 802.3 Extended Ethernet Passive Optical Network (EPON) Study Group (1st extension)

IEEE 802.3 Extended Ethernet Passive Optical Network (EPON) Study Group (1st extension)

Motion:

The LMSC Executive Committee grants an extension to the IEEE 802.3 Extended Ethernet Passive Optical Network (EPON) Study Group

M: D Law, S: ???

Y: ??, N: ??, A: ??

Working Group vote:

Y: 56, N: 0, A: 0

ME*: Liaison letter to ITU-T Study Group 15: OTNT Standardization Work Plan

Liaison letter to ITU-T Study Group 15 OTNT Standardization Work Plan

- The LMSC Executive Committee approves the letter ITU_01_1111.pdf, with editorial license granted to the Chair (or his appointed agent), as a liaison communication from the IEEE 802.3 working group to ITU-T Study Group 15 in respect to the OTNT Standardization Work Plan.

M: D Law, S: ??????

Y: ??, N: ??, A: ??

Working Group vote:

Y: 85, N: 0, A: 0

ME*: Liaison letter to IEC
requesting access to
IEC 68025-1 and IEC 68025-2

Liaison letter to IEC requesting access to IEC 68025-1 and IEC 68025-2

- The LMSC Executive Committee approves the letter IEC_01_1111.pdf, with editorial license granted to the Chair (or his appointed agent), as a liaison communication from the IEEE 802.3 working group to the IEC requesting access to IEC 68025-1 and IEC 68025-2.

M: D Law, S: ??????

Y: ??, N: ??, A: ??

Working Group vote:

Y: 53, N: 2, A: 6

**ME:* IEEE 802.3
Interpretation 1-11/11
response: Simultaneous
Output Power**

Interpretation 1-11/11

- Request
 - <http://www.ieee802.org/3/interp/interp-1-1111.pdf>
- Response for both questions 1 and 2
 - The standard is unambiguous.
 - This request is being returned to you because the question asked does not constitute a request for interpretation but instead a request for consultation. Generally, an interpretation request is submitted when the wording of a specific clause or portion of a standard is ambiguous or incomplete. The request should state the two or more possible interpretations or the lack of completeness of the text.
 - The header text on the PICS pro-forma indicates that the implementer claims conformance. The committee does not take positions as to whether a specific implementation is conformant.

Interpretation 1-11/11

- The LMSC Executive Committee approves the response to IEEE 802.3 interpretation request 1-11/11.

M: D Law, S: ??

Y: ??, N: ??, A: ??

Working Group vote:

Y: 57, N: 0, A: 6

ME:* IEEE 802.3 Interpretation
2-11/11 response: MMD register
access through Clause 22
register 13 & 14

Interpretation 2-11/11

- Request
 - <http://www.ieee802.org/3/interp/interp-2-1111.pdf>
- Response for both questions 1 and 2
 - This request is being returned to you because the questions asked do not constitute a request for interpretation but instead a request for consultation. Generally, an interpretation request is submitted when the wording of a specific clause or portion of a standard is ambiguous or incomplete. The request should state the two or more possible interpretations or the lack of completeness of the text.
- Response for questions 1
 - The standard is unambiguous. Refer to Table 45-2.
- Response for questions 2
 - The standard is unambiguous. Refer to section 45.2.

Interpretation 2-11/11

- The LMSC Executive Committee approves the response to IEEE 802.3 interpretation request 2-11/11.

M: D Law, S: ??

Y: ??, N: ??, A: ??

Working Group vote:

Y: 62, N: 0, A: 5

**ME:* IEEE 802.3
Interpretation 3-11/11
response: Missing Section**

Interpretation 3-11/11

- Request
 - <http://www.ieee802.org/3/interp/interp-3-1111.pdf>
- Response
 - The standard is unambiguous. Section 74.7.4.7 appears in IEEE Std 802.3-2008 which IEEE Std 802.3ba-2010 is part of and amends. The amendment does not stand on its own.

Interpretation 3-11/11

- The LMSC Executive Committee approves the response to IEEE 802.3 interpretation request 3-11/11.

M: D Law, S: ??

Y: ??, N: ??, A: ??

Working Group vote:

Y: 65, N: 0, A: 1

ME: IEEE 802.3 EPON Protocol over Coax (EPoC) Study Group press release

IEEE 802.3 EPON Protocol over Coax (EPoC) Study Group press release

- The LMSC Executive Committee supports the IEEE 802.3 EPON Protocol over Coax (EPoC) Study Group press release IEEE_EPON_Coax_Study_Group_PR_V3p0.pdf, with editorial license granted to the Chair (or his appointed agent).

M: D Law, S: ??

Y: ??, N: ??, A: ??