

# ME: IEEE P802.3bk Extended Ethernet Passive Optical Networks (EPON) submittal to RevCom

# IEEE P802.3bk Extended Ethernet Passive Optical Networks (EPON) Sponsor ballot results

- 1<sup>st</sup> Sponsor recirculation ballot – draft D3.1
  - Ballot opened 3<sup>rd</sup> June, closed 18<sup>th</sup> June 2013
  - 100% approval, 4 comments received

	Initial Draft D3.0			1 <sup>st</sup> Recirculation Draft D3.1			Req %
	#	%	Status	#	%	Status	
Abstain	5	7	PASS	5	7	PASS	< 30
Disapprove with comment	2	-	-	0	-	-	-
Disapprove without comment	0	-	-	0	-	-	-
Approve	59	96	PASS	62	100	PASS	≥ 75
Ballots returned	66	81	PASS	67	82	PASS	≥ 75
Voters	81	-	-	81	-	-	-

# IEEE P802.3bk Extended Ethernet Passive Optical Networks (EPON) forward to RevCom

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## Motion

The IEEE 802 Executive Committee grants approval of the submit IEEE P802.3bk Extended Ethernet Passive Optical Networks (EPON) to RevCom

M: Law, S: D'Ambrosia

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

Working Group vote:

Y: 99, N: 0, A: 3

# MI: IEEE 802.3 Power over Data Link (PoDL) Study Group formation

# IEEE 802.3 Power over Data Link (PoDL) Study Group formation

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## Motion

The IEEE 802 Executive Committee grants approval for the formation of the IEEE 802.3 Power over Data Link (PoDL) Study Group formation within IEEE 802.3

M: Law, S: D'Ambrosia

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

49 CFI attendees, 26 interested in participating

Working Group vote:

Y: 81 N: 0 A: 0

# MI\*: IEEE 802.3 400Gb/s Ethernet Study Group (1st extension)

# IEEE 802.3 400Gb/s Ethernet Study Group (1st extension)

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## Motion

The IEEE 802 Executive Committee grants an extension to the IEEE 802.3 400Gb/s Ethernet Study Group

M: Law, S: D'Ambrosia

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

Working Group vote:

Y: 95 N: 0 A: 1

# MI\*: IEEE 802.3 4-Pair Power over Ethernet Study Group (1st extension)



# IEEE 802.3 4-Pair Power over Ethernet Study Group (1st extension)

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## Motion

The IEEE 802 Executive Committee grants an extension to the IEEE 802.3 4-Pair Power over Ethernet Study Group

M: Law, S: D'Ambrosia

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

Working Group vote:

Y: 77 N: 0 A: 0

# MI: IEEE 802.3 Distinguished Minimum Latency Traffic Study Group (2nd extension)

# IEEE 802.3 Distinguished Minimum Latency Traffic Study Group (2nd extension)

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Motion:

The IEEE 802 Executive Committee grants an extension to the IEEE 802.3 IEEE 802.3 Distinguished Minimum Latency Traffic Study Group

M: Law, S: D'Ambrosia

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

Working Group vote:

Y: 82, N: 0, A: 13

# II\*: Liaison letter to ISO/IEC JTC1 SC6 China NB Comment on IEEE Std 802.3-2012 pre-ballot

# Liaison letter to ISO/IEC JTC1 SC6

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The liaison letter from the IEEE 802.3 working group to ISO/IEC JTC1 SC6 in respect to the China NB Comment on the IEEE Std 802.3-2012 pre-ballot can be found in [802d3\\_to\\_ISO\\_IEC\\_SC6\\_0713.pdf](#):

Working Group vote:

Y: 91, N: 0, A: 4

II\*: Liaison reply to ISO/IEC  
JTC1 SC25 WG3 regarding  
technical report for 40 Gbit/s  
cabling systems

# Liaison letter to ISO/IEC JTC1 SC25 WG3

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The liaison reply to ISO/IEC JTC1 SC25 WG3 regarding technical report for 40 Gbit/s cabling systems can be found in [802d3\\_to\\_ISO\\_IEC\\_SC25\\_WG3\\_0713.pdf](#):

Working Group vote:

Y: 75, N: 0, A: 6

# ME: IEEE 802.3 Power Over Data Link (PoDL) Study Group formation press release



# IEEE 802.3 Power Over Data Link (PoDL) Study Group formation press release

The IEEE 802 Executive Committee supports the IEEE 802.3 Power Over Data Link (PoDL) Study Group formation press release IEEE-SA\_Press\_Release\_1-pair\_PoDL\_Study\_Group\_17JUL13\_D6.pdf, with editorial license granted to the Chair.

M: Law, S: D'Ambrosia

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