

# IEEE 802.3 Maintenance Task Force 16<sup>th</sup> July 2012, San Diego, CA

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# Agenda

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- **Report on May Maintenance Interim**
- Maintenance Request Status
- P802.3 Revision (IEEE 802.3bh)
- Plans for the week
- IEEE 802.3 Maintenance Web Site

# Interim Business

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- No new maintenance requests
- IEEE P802.3 (802.3bh)
  - 1<sup>st</sup> sponsor recirculation ballot closed prior
    - Comment resolution on 1<sup>st</sup> sponsor recirculation ballot
    - All comments considered and resolved
  - Motion to proceed with 2<sup>nd</sup> recirculation ballot
- Thank you to the host and for a successful interim meeting

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# Maintenance Request Status

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- 32 Open Maintenance requests
- 0 new request since March 2011
- Current status of open requests:

Balloting	27
Ready for ballot	0
Awaiting clarification	0
Errata	0
To be categorised	5

Note: All requests in balloting state are being balloted in IEEE P802.3 (802.3bh) Revision to IEEE Std 802.3-2008

**New requests**  
**None this period**

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# IEEE P802.3 Task Force Officers

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## IEEE P802.3 Revision to IEEE Std 802.3-2008 (802.3bh) Task Force Officers

- Pete Anslow, Section Editor
  - Responsible for sections 4 and 6
- Marek Hajduczenia, Section Editor
  - Responsible for section 5
- Valerie Maguire, Clause Editor
  - Responsible for clause 1
- Wael William Diab
  - Sections 1, 2, 3 Editor, Chief Editor and Chair

# IEEE P802.3/D3.0 (802.3bh) Maintenance #10: Sponsor ballot results – Initial Ballot

- Item 1 - Date the ballot closed:
  - The Initial Sponsor ballot on IEEE P802.3 draft D3.0 closed on February 3<sup>rd</sup> at 11:59 PM Eastern time.
- Item 2 - Vote tally:

	Initial Draft D3.0			Req %
	#	%	Status	
Comments: 149 (+ 3 rogue)				
Abstain	<i>11</i>	<i>8.59</i>	<b>PASS</b>	< 30
Disapprove with comment	<i>10</i>	-	-	-
Disapprove without comment	<i>1</i>	-	-	-
Approve	<i>106</i>	<i>91.38</i>	<b>PASS</b>	≥ 75
Ballots returned	<i>128</i>	<i>75.29</i>	<b>PASS</b>	≥ 75
Voters	<i>170</i>	-	-	-



# IEEE P802.3/D3.0 (802.3bh) Maintenance #10: Sponsor ballot results – 1<sup>st</sup> Recirculation Ballot

- Item 1 - Date the ballot closed:
  - The 1<sup>st</sup> sponsor recirculation ballot on IEEE P802.3 draft D3.1 closed on May 1<sup>st</sup> at 11:59 PM Eastern time.
- Item 2 - Vote tally:

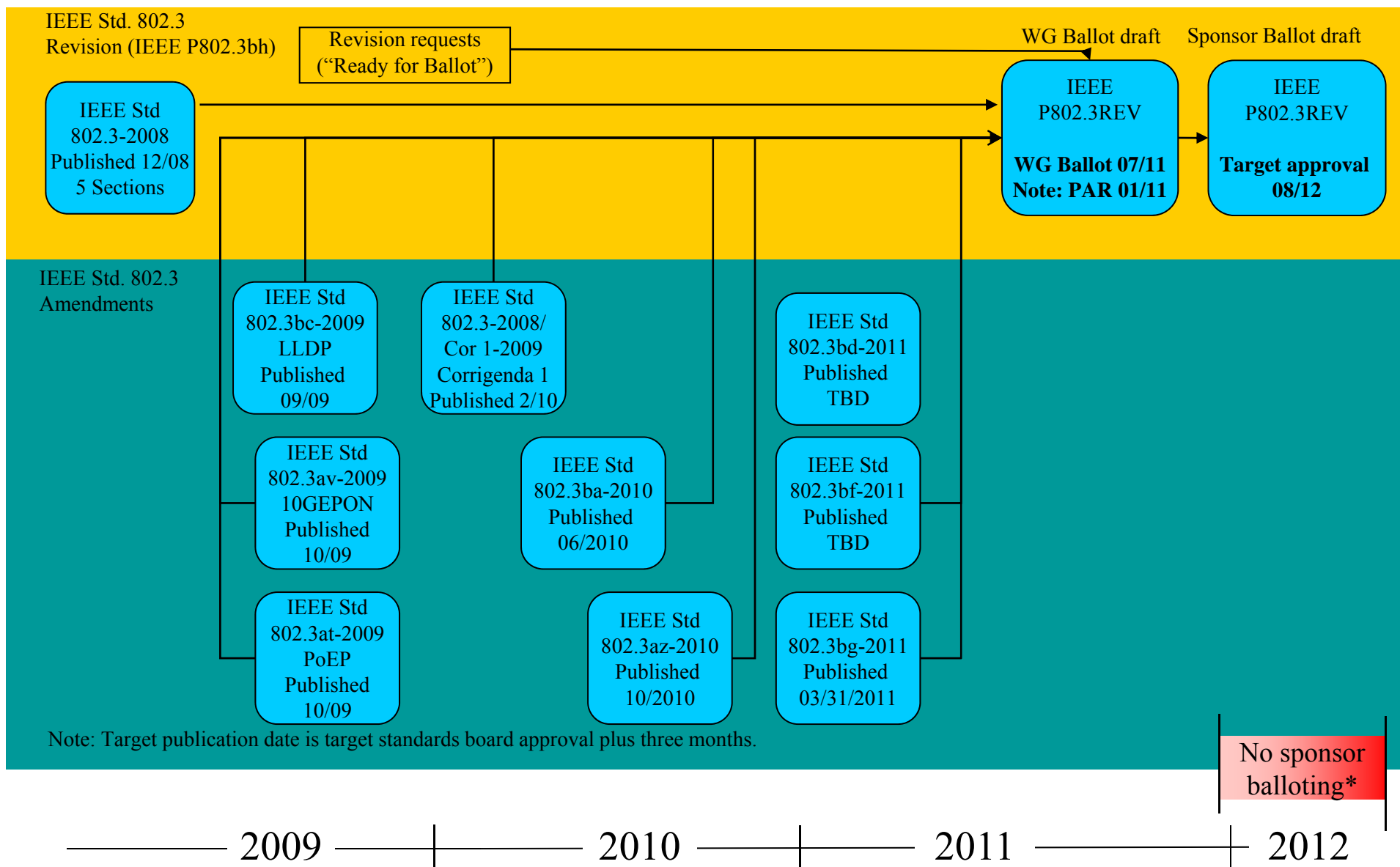
Comments: 40 (+ 2 rogue)	1 <sup>st</sup> Recirculation Draft D3.1			Req %
	#	%	Status	
Abstain	11	7	PASS	< 30
Disapprove with comment	8	-	-	-
Disapprove without comment	1	-	-	-
Approve	122	93	PASS	≥ 75
Ballots returned	142	83	PASS	≥ 75
Voters	170	-	-	-

# IEEE P802.3/D3.0 (802.3bh) Maintenance #10: Sponsor ballot results – 2<sup>nd</sup> Recirculation Ballot

- Item 1 - Date the ballot closed:
  - The 2<sup>nd</sup> sponsor recirculation ballot on IEEE P802.3 draft D3.2 closed on June 13<sup>th</sup> at 11:59 PM Eastern time.
- Item 2 - Vote tally:

Comments: 4	2 <sup>nd</sup> Recirculation Draft D3.2			Req %
	#	%	Status	
Abstain	10	6	PASS	< 30
Disapprove with comment	8	-	-	-
Disapprove without comment	0	-	-	-
Approve	125	93	PASS	≥ 75
Ballots returned	143	84	PASS	≥ 75
Voters	170	-	-	-

# IEEE Std 802.3 revision plan



# Schedule for RevCom Submittal

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- Per the last meeting, our target is an approval at the *August* SASB meeting
  - Traditionally this SASB meeting has been in September. RevCom submittal deadline is July 20<sup>th</sup> for the August
  - Deadline for RevCom submittal is next week
- As our current meeting is at the July plenary series which is near the RevCom submittal deadline:
  - A final (hopefully!) recirculation started prior to the RevCom submittal deadline at end of this plenary week should the TF successfully conclude
    - Need to work with IEEE-SA staff liaison
    - RevCom allows for a recirculation to occur after the submittal deadline if it is initiated prior
      - Should the recirculation not conclude successfully, the project is removed from the RevCom agenda by the administrator
- Seek conditional approvals from 802.3 & EC at plenary close
  - Should the approval conditions not be satisfied, the project will be removed from the RevCom agenda at the sponsor's (or its designee's) request

# Schedule for Next Ballot Recirc

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- Will be discussed at the Maintenance TF meeting
  - Normally would be shown during closing report, however, due to RevCom discussion, heads-up being provided here
- Dates are approximate
  - Prepare recirculation package and request staff to open ballot – July 17<sup>th</sup>
  - Open recirculation SA Ballot – July 18<sup>th</sup>
    - 15 day recirc ballot
  - Close recirculation SA Ballot – August 2<sup>nd</sup>
  - Post results of SA Ballot – August 6<sup>th</sup>
  - Post comments on SA Ballot – August 8<sup>th</sup>

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# Plans for week

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- Meet **Tuesday** morning
  - Please note **8:30AM** start
  - Scheduled to meet all days will *try*
    - Resolve all comments Tuesday AM
    - Adjourn early should we complete agenda early
- P802.3 Revision (IEEE 802.3bh)
  - Resolve comments
  - Key items of discussion / action
    - Motion to recirculate
    - Initiate recirculation and work to open ballot with IEEE-SA staff and WG Chair on Wednesday
    - Discuss motion for conditional approval to forward to IEEE-SA RevCom
  - IEC SC 46C liaison letter

# Maintenance Web Information

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- IEEE 802.3 Maintenance web site:  
<http://www.ieee802.org/3/maint/index.html>
- IEEE 802.3 Maintenance request form is available at:  
[http://www.ieee802.org/3/private/maint/revision\\_request.html](http://www.ieee802.org/3/private/maint/revision_request.html)
- Access information  
Username: \*\*\*\*\*  
Password: \*\*\*\*\*  
(Password **is** case sensitive)
- IEEE 802.3 Maintenance reflector  
stds-802-3-maint@ieee.org