IEEE 802.3 P802.3az Task Force January 2010 Interim, New Orleans, LA

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Agenda

- Deltas: WG Ballot and SASB Ballot
- Discussion regarding schedule
- Parting Thoughts
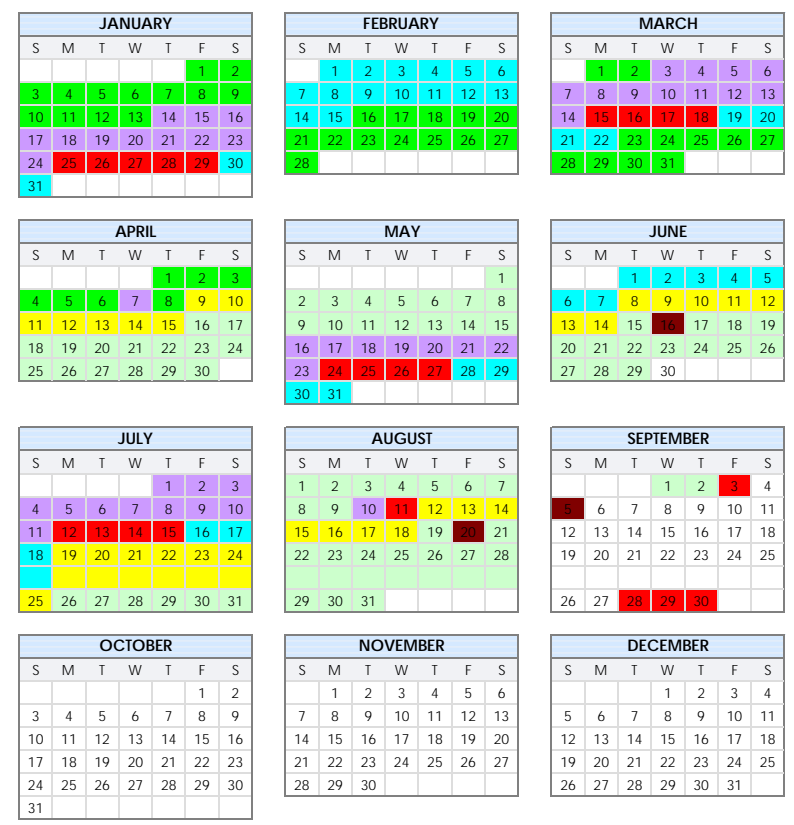
Deltas: Process

- Requirements are fairly similar for a ballot

- Thresholds are different
  - Participation rate
    - WG requires > 50%
    - SASB requires >= 75%

- Other thresholds are similar
  - Abstention < 30%
  - Approval >= 75%

Deltas: Commenting

- **Commenting process**
  - WG: Use of comment tool provided
  - SASB: Cannot use tool. There are 2 options
    - Manual entry, one comment at a time through IEEE-SA MyBallot web interface
    - Use of Excel spreadsheet formatted for SASB comments
      - Maybe uploaded in one shot to MyBallot

- **Type of comments and responses**
  - SASB allows for G, T and E vs. just T and E in the comment tool
  - Responses are transparent and mapped for you

- **What is a "Must be satisfied"**
  - Equivalent to an "R" comment in that it is associated with a disapprove ballot. i.e. Can't submit a MBS unless you have voted Disapprove

- **Responding to comments**
  - Access database provided to Task Force maps the "802.3 style responses" to the IEEE SASB

Date	Event	Comment
13th January	2nd WG recirculation ballot close (D2.2)	
25th - 29th January	IEEE 802.3 Interim meeting series 2nd WG recirculation ballot comment resolution (D2.2) Informal MEC comment resolution	
	3rd WG recirculation ballot (D2.3)	15 days minimum
15th - 19th March	IEEE 802 plenary meeting 3rd WG recirculation ballot comment resolution (D2.3) Obtain EC approval to Sponsor ballot (conditional if required)	
If required:		**4 day for D2.4 generation**
23rd March	**Open 4th WG recirculation ballot (D2.4), MEC**	**15 days minimum**
		1 day comment preparation
8th April	**IEEE P802.3az April Interim (teleconference provided)**	**30 day notice - 8th March**
	4th WG recirculation ballot comment resolution (D2.4)	
	No substantive changes to meet conditional approval	**Change front cover, draft number**
Dependant on above:		**Submit draft next day**
		Assign any code points
9th April	Request sponsor ballot open, report to EC	5 working days maximum
16th April	Open initial sponsor ballot (D3.0)	30 days minimum
15th May	Close initial sponsor ballot	
		8 days for comment preparation
24th - 27th May	IEEE 802.3 Interim meeting series Initial sponsor ballot (D3.0) comment resolution	
	1st Sponsor recirculation ballot (D3.1)	15 days minimum
16th June	Sponsor ballot group expires	Sponsor ballot must be open
12th - 15th July	IEEE 802 plenary meeting 1st Sponsor recirculation ballot comment resolution (D3.1) Obtain EC conditional approval for RevCom submittal	Balloting must be 'substantially complete' for conditional approval
19th July	Request 2nd recirculation sponsor ballot open	5 working days maximum
26th July	Open 2nd recirculation sponsor ballot (D3.2)	15 days minimum
9th August	Close 2nd recirculation sponsor ballot (D3.2)	
11th August	IEEE 802.3az August Interim (teleconference provided)	**30 day notice - 11th July**
If required	2nd sponsor recirculation ballot comment resolution (D3.2)	
12th August	**Request 3rd recirculation sponsor ballot open**	**5 working days maximum**
19th August	**Open 3rd recirculation sponsor ballot (D3.3)**	**15 days minimum**
20th August	RevCom submittal deadline	
2nd September	**Close 3rd recirculation sponsor ballot (D3.3)**	**Ballot must be open**
3rd September	**IEEE P802.3az September Interim (teleconference provided)** **3rd recirculation sponsor ballot comment resolution (D3.3)** **Any substantive change, draft pulled from RevCom** **Report ballot results to RevCom**	
5th September	Deadline to report results to RevCom	25 days in advance of IEEE-SA Standards Board meeting
28th - 30th September	IEEE-SA Standards Board series, Berlin, Germany	
29th September	RevCom makes recommendation	
30th September	IEEE-SA Standards Board decision	

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JANUARY

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NOVEMBER

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DECEMBER

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Key:
- Working group balloting
- Sponsor ballot request time
- Sponsor balloting
- External deadlines
- Comment response preparation
- Meeting
- Draft preparation

Live Review of Scheduling Options and Impact

Parting Thoughts

One guaranteed way to complete the balloting process *once you meet the closing requirements* is

STOP

MAKING

CHANGES