

IEEE 802.3z

Gigabit Task Force

Agenda and General Information

Montreal, PQ
11-Nov-1997

Agenda

- _ 1. P802.3z/D3.2 WG recirculation ballot update
- _ 2. Standards development timeline
- _ 3. Email reflector and ftp/web sites
- _ 4. Comment Resolution
- _ 5. Distribution of documents
- _ 6. “Big Ticket” items
- _ 7. Sub Task Force breakouts
- _ 8. Disposition of comments
- _ 9. AOB
- _ 10. Plans for next meeting
- _ 11. Minutes from Santa Clara meeting

P802.3z/D3.1 WG ballot update


- Draft D3.2 posted 13 October along with 802.3 WG recirculation ballot
- Ballot opened 16 October, closed 4 November (20 days in hand)

Voting members only	9/2/97	10/2/97	11/4/97			
802.3 Voting Members:	193					
Return Rate Requirement (%)	50.00					
Returns Required	97					
Ballots Returned From Voters	161		163			
Return Rate (%)	83.42		84.45			
Approve Count (Approve + ApproveCom)	112	137	137			
Disapprove Count	27	2	5			
Approval Rate Requirement (%)	75.00					
Approval Rate (%)	80.58	98.56	96.47			
Abstain Rate Requirement (WG Ballot)	n/a					
Abstain Count	22	22	21			
Abstain Rate (%)	13.66		12.88			

- Revised 2 October as a result of comment resolution.
- Revised 4 November to reflect recirculation results

P802.3z/D3.1 WG ballot update

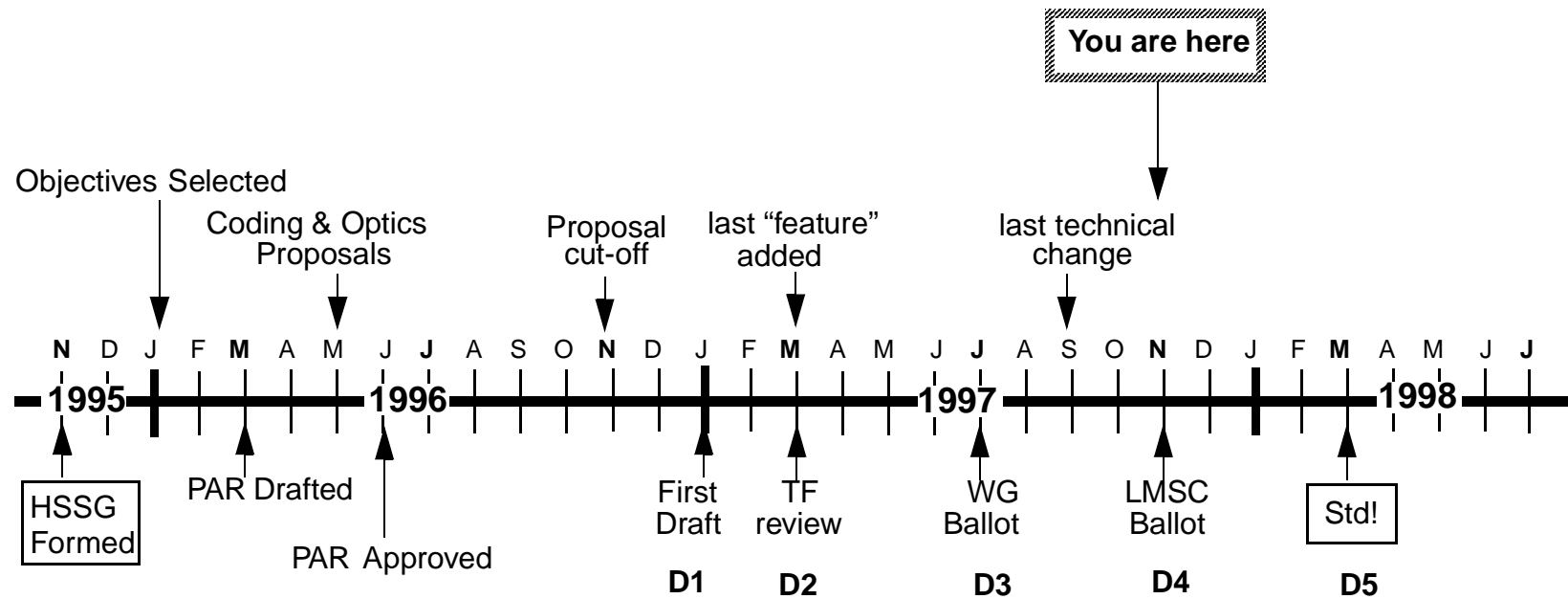
- Three rightmost columns include Voters, Observers, and & Liaisons



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802.3 Voting Members	193					
Return Rate Requirement (%)	50.00					
Returns Required	97					
Ballots Returned	161		163	190		194
Return Rate (%)	83.42		84.45			
Approve Count (Approve + ApproveCom)	112	137	137	131	160	164
Disapprove Count	27	2	5	31	2	2
Approval Rate Requirement (%)	75.00					
Approval Rate (%)	80.58	98.56	96.47	80.86	98.76	98.79
Abstain Rate Requirement (WG Ballot)	n/a					
Abstain Count	22	22	21	28	28	28
Abstain Rate (%)	13.66		12.88	14.74		14.43
Voters, Observers, & Liaisons				9/2/97	10/2/97	11/4/97

- Revised 2 October as a result of comment resolution.
- Revised 4 November to reflect recirculation results

Standards development timeline



E-mail reflector

- The IEEE has set up a reflector for this task force:
stds-802-3-hssg@mail.ieee.org
- There are currently ~670 names/addresses on the reflector
- The reflector can be used for announcements, comments, discussions, or dissemination of information related to the work of this task force
- The reflector should not be used for recruiting, advertising, soliciting, flaming, or whining
- To be added to the reflector, send an E-mail containing the line
subscribe stds-802-3-hssg <your email address>
- to
majordomo@majordomo.ieee.org
- Subscriptions are on an individual basis only

No proxy requests or reflectors will be subscribed
- Reflectors for PMD and 1000BASE-T discussions
stds-802-3-z-pmd@mail.ieee.org
stds-802-3-1000base-t@mail.ieee.org

FTP/Web sites

- **The IEEE has established an ftp site for our use:**
 - ftp://stdsbbs.ieee.org/pub/802_main/802.3/gigabit
- **We archive minutes and technical presentations on this site**
 - Format for minutes is ASCII text
 - Format for presentations is ASCII text or PDF
- **The “802.3” and “gigabit” directories will always contain a file called “meeting.html” which will contain information about the next meeting’s schedule and arrangements (except this time, whoops)**
- **Please send requests for uploads to this site to:**
 - spa-admin@mail.ieee.org
- **The IEEE has established a web site for our use:**
 - <http://stdsbbs.ieee.org/groups/802/3/z/private>
 - user: 802.3z
 - password: go_fastR
- **This site is used to archive drafts as PDF files**
- **Do not distribute this site URL, user name, or password**

Comment resolution

Comment resolution is our raison d'être, and our modus operandi

- Break out into sub task force meetings to resolve comments
- Review responses drafted by sub task force chairs/editors
- Review work conducted off-line
- Reach consensus on responses

Responses must describe required changes to the draft in explicit detail

Stay focused and organized, and keep records carefully

- Major issues must be brought up before 802.3 on thursday morning
- 802.3 will adopt formal disposition of comments on thursday morning

Big Ticket Items

- **One very big item indeed:**

- Differential Mode Delay and link distances on MMF**

- Investigations by a team of experts: the MBI
 - Background and tutorial information
 - Preliminary field survey and test results
 - Options and recommendations from MBI
 - Plans for future work

- **A special session will be held Wednesday afternoon to discuss issues related to fiber optic PMDs.**

Plans for next meeting

- **Monday February 2 and Tuesday 3, 1998**

- Seattle, WA area (Bellevue)
- hosted by Signal Consulting, Inc.
- Resolve comments from LMSC sponsor ballot
- 802.3ac may wish to co-locate