

100BASE-T1 Task Force Plenary Meeting

Closing Report



Thomas Hogenmüller (Robert Bosch GmbH)
March 11th and 12th, 2015; Berlin, Germany

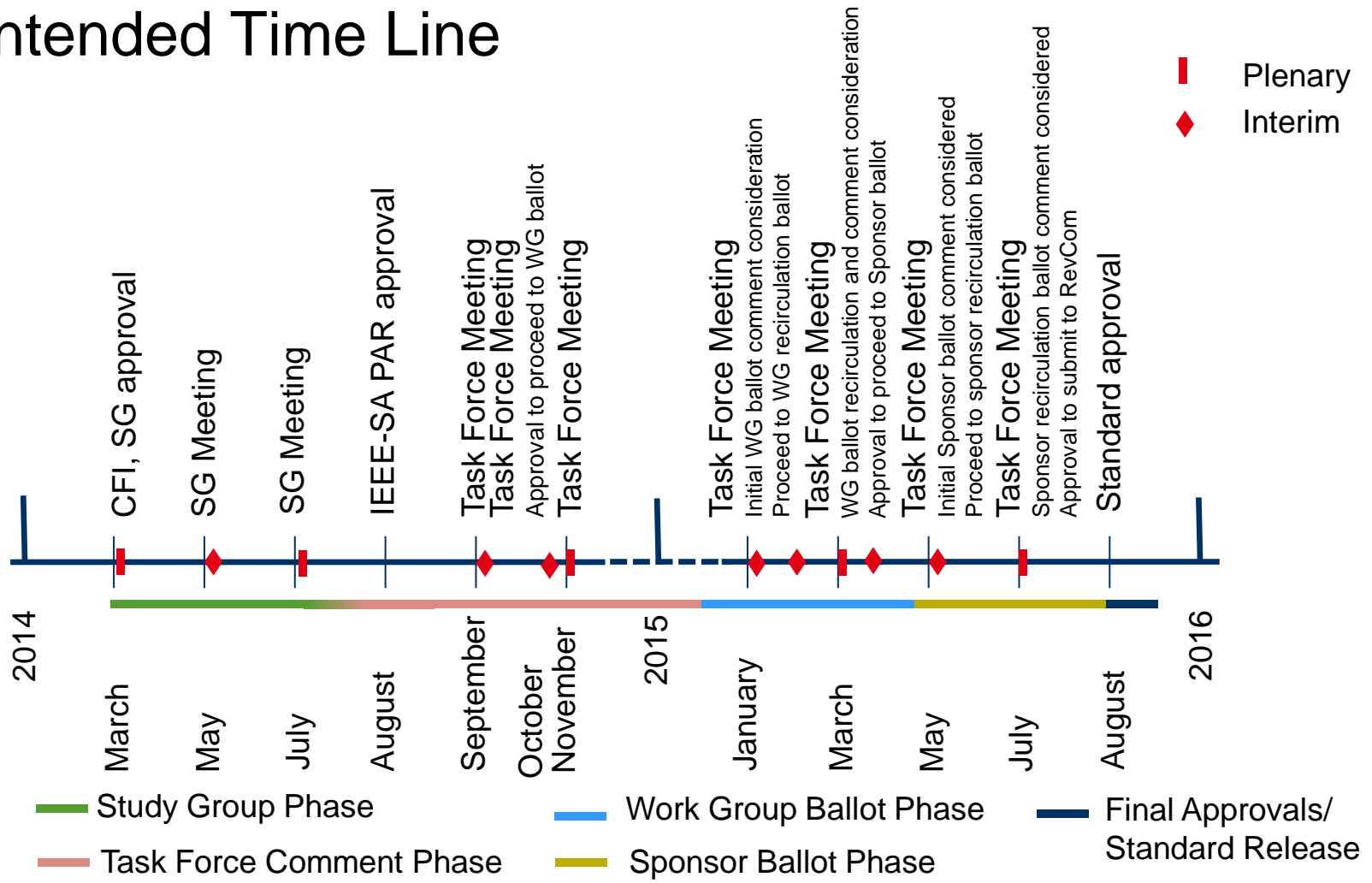
IEEE802.3bw staff

- Task Force Chair: **Thomas Hogenmüller (Bosch)**
- Task Force Vice Chair: **Mehmet Tazebay (Broadcom)**
- Task Force Editor in Chief: **Curtis Donahue (IOL)**

Reflector and Web

- To subscribe to the 1TPCE reflector, follow the instructions on website:
 - <http://www.ieee802.org/3/1TPCESG/reflector.html>
 - 148 subscribers
- You may read the previous mail traffic on this website:
 - <http://www.ieee802.org/3/1TPCESG/email/thrd1.html>
- Task Force web page URL:
 - <http://www.ieee802.org/3/bw/index.html>
- Private Area:
 - User Name: xxxxx
 - Password: xxxxx

Intended Time Line



Results of the week

- Met for 1.5 days
- Resolved 86 comments against D1.3
- In total **7** unresolved required comments from **3** disapprove balloters
- Task Force voted to approve comment resolutions from D1.2 and D1.3
- Chartered the editor to create D1.4 for second WG recirculation

- Comment resolutions for D1.2 and D1.3 can be found:
 - http://www.ieee802.org/3/bw/comments/8023bw_D1_2_approved.pdf
 - http://www.ieee802.org/3/bw/comments/P802p3_bw_D1_3_approved.pdf
- The summary of the unresolved negative TR and ER comments can be found:
 - http://www.ieee802.org/3/bw/comments/P802p3bw_1st_recirc_unresolved_byID.pdf

IEEE P802.3bw 100BASE-T1 to Sponsor ballot (conditional)

The 1st Working Group recirculation ballot on IEEE P802.3bw draft D1.3 closed on 4th March 2015 at 23:59 AOE

Vote Tally

	Initial Draft D1.2			1 st Recirculation Draft D1.3			Req %
	#	%	Status	#	%	Status	
Abstain	35	24	PASS	37	25	PASS	< 30
Disapprove with comment	14	-	-	3	-	-	-
Disapprove w/o comment	0	-	-	0	-	-	-
Approve	97	87	PASS	109	97	PASS	≥ 75
Ballots returned	146	55	PASS	149	56	PASS	> 50
Voters	266	-	-	266	-	-	-
Comments	650*	-	-	86	-	-	-

* Count includes 7 comments received after ballot closed that Task Force decide to consider

IEEE P802.3bw 100BASE-T1 to Sponsor ballot (conditional)

Comments that support the remaining disapprove votes and WG responses

7 unresolved negative comments from 3 commenters

D1.2: #119, #130, #315, #599, #595, #601 D1.3: #74

See attached file:

http://www.ieee802.org/3/bw/comments/P802p3bw_1st_recirc_unresolved_by/D.pdf

Recirculation ballot and resolution meeting schedule

2nd Working Group recirculation ballot open date 18th March 2015

2nd Working Group recirculation ballot close date 1st April 2015

IEEE P802.3bw Interim meeting date 9th April 2015

3rd Working Group recirculation ballot open date 12th April 2015

3rd Working Group recirculation ballot close date 26th April 2015

IEEE P802.3bw interim meeting week of 18th May 2015

Note: 3rd Working Group recirculation ballot only if required

IEEE P802.3bw 100BASE-T1 to Sponsor ballot (conditional)

Motion

IEEE 802.3 WG re-affirm the CSD

(http://www.ieee802.org/3/bw/public/20140528_CSD_IEEE802_3bw.pdf)

and grant conditional approval to progress IEEE Draft P802.3bw to IEEE 802 LMSC sponsor ballot once the Working Group ballot process has been successfully completed.

M: Natalie Wienckowski

S: Mehmet Tazebay

Y: N: A:

Technical 75%