

Editor's closing report

Pete Anslow, Ciena, P802.3bm Chief Editor

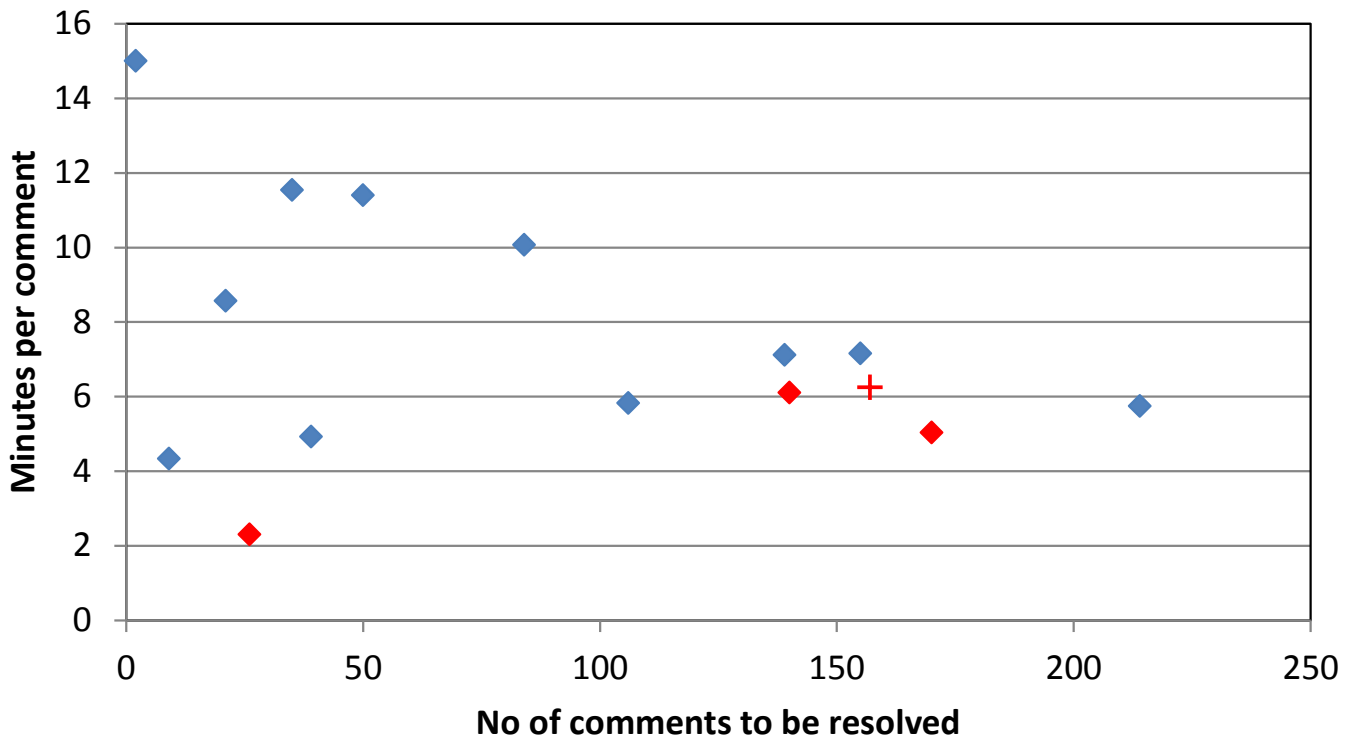
IEEE P802.3bm Task Force, Indian Wells, January 2014

Progress

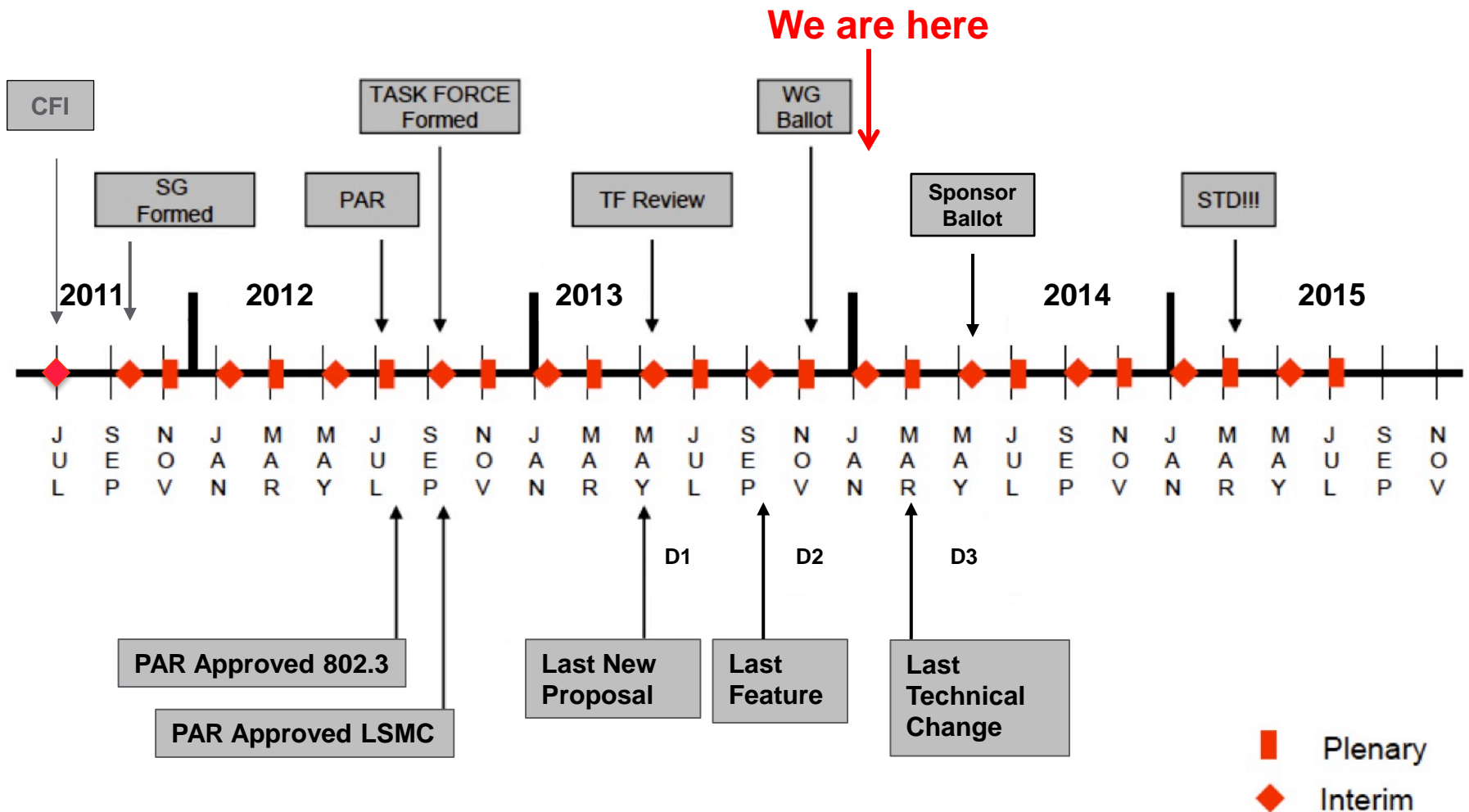
Comment resolution on D2.0

- All comments resolved
- Thanks to all TF members participating in discussion for rapid resolutions
- Resolution took 17.3 hours => 6.6 minutes per comment (red cross)

P802.3ba, P802.3bg & P802.3bm Comment Resolution



IEEE P802.3bm revised TF timeline



2013 review schedule

	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun						
May			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31															
5															Victoria												Draft 1.0 review																					
							<small>Wk 19</small>							<small>Wk 20</small>							<small>Wk 21</small>							<small>Wk 22</small>																				
Jun						1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30													
6								Draft 1.0 review																																								
							<small>Wk 23</small>							<small>Wk 24</small>							<small>Wk 25</small>						<small>Wk 26</small>																					
Jul	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31																	
7															Geneva																																	
	<small>Wk 27</small>						<small>Wk 28</small>							<small>Wk 29</small>							<small>Wk 30</small>						<small>Wk 31</small>																					
Aug				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31														
8								Draft 1.1 review																																								
							<small>Wk 32</small>							<small>Wk 33</small>							<small>Wk 34</small>						<small>Wk 35</small>																					
Sep							1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30												
9									York																																							
							<small>Wk 36</small>							<small>Wk 37</small>							<small>Wk 38</small>						<small>Wk 39</small>													<small>Wk 40</small>								
Oct		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31																
10								Draft 1.2 review																																								
							<small>Wk 41</small>							<small>Wk 42</small>							<small>Wk 43</small>						<small>Wk 44</small>																					
Nov					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30														
11							pre								Dallas				Draft 2.0 ballot																													
							<small>Wk 45</small>							<small>Wk 46</small>							<small>Wk 47</small>						<small>Wk 48</small>																					
Dec							1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31											
12								Draft 2.0 ballot																																								
							<small>Wk 49</small>							<small>Wk 50</small>							<small>Wk 51</small>						<small>Wk 52</small>													<small>Wk 1</small>								

Draft 2014 review schedule

First Working Group ballot recirculation proposed to be 19 days.

Dates shown are subject to change.

	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue							
Jan			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Jan			
1																																					
Feb						1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	Feb			
2																																					
Mar						1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Mar
3																																					
Apr		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30				Apr		
4																																					
May			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		May		
5																																					

First Working Group ballot recirculation scope

Ballot scope

- The scope of the initial ballot is entire draft
- While the approval rate is less than 75%, the scope of recirculation ballots is the entire draft plus unsatisfied “required” comments
- When the approval rate is 75% or greater, the scope of the recirculation ballot narrows
 - Only changes to the draft and/or sections of draft impacted by those changes are within scope
 - Plus unsatisfied “required” comments
- Out-of-scope comments need not be addressed

healey_01_1113_optx slide 13

	D 2.0		
Voters	251		
Approve	87	85.3%	≥ 75%
Disapprove w comment	15		
Disapprove w/o comment	1		
Abstain	29	22.0%	< 30%
Returns	132	52.6%	> 50%

Conditions for moving to Sponsor ballot

Successfully completing the ballot

- Participation rate $\geq 50\%$
- Approval rate $\geq 75\%$
- Abstention rate $< 30\%$
- No need to conduct a recirculation ballot
 - Satisfy participation, approval, and abstention rate requirements
 - No substantive changes made to the draft
 - No need to rebut new, in-scope, **R**required comments

Thanks!