

# Editor's opening report

Pete Anslow, Ciena, P802.3bm Chief Editor

IEEE P802.3bm Task Force, Dallas, November 2013

# The editorial team

Pete Anslow, Ciena

- Chief Editor and Editor for Clauses 00, 01, 30, 45, 69, 74, 78, 79, 80, 81, 82, 83, 85, 86, 88, 89, 91, 92, 93, 94, 99, A, 83A, 83B, 83C

Jonathan King, Finisar

- Editor for Clause 95

Ryan Latchman, Mindspeed

- Editor for Annex 83D and Annex 83E

Peter Stassar, Huawei

- Editor for Clause 87

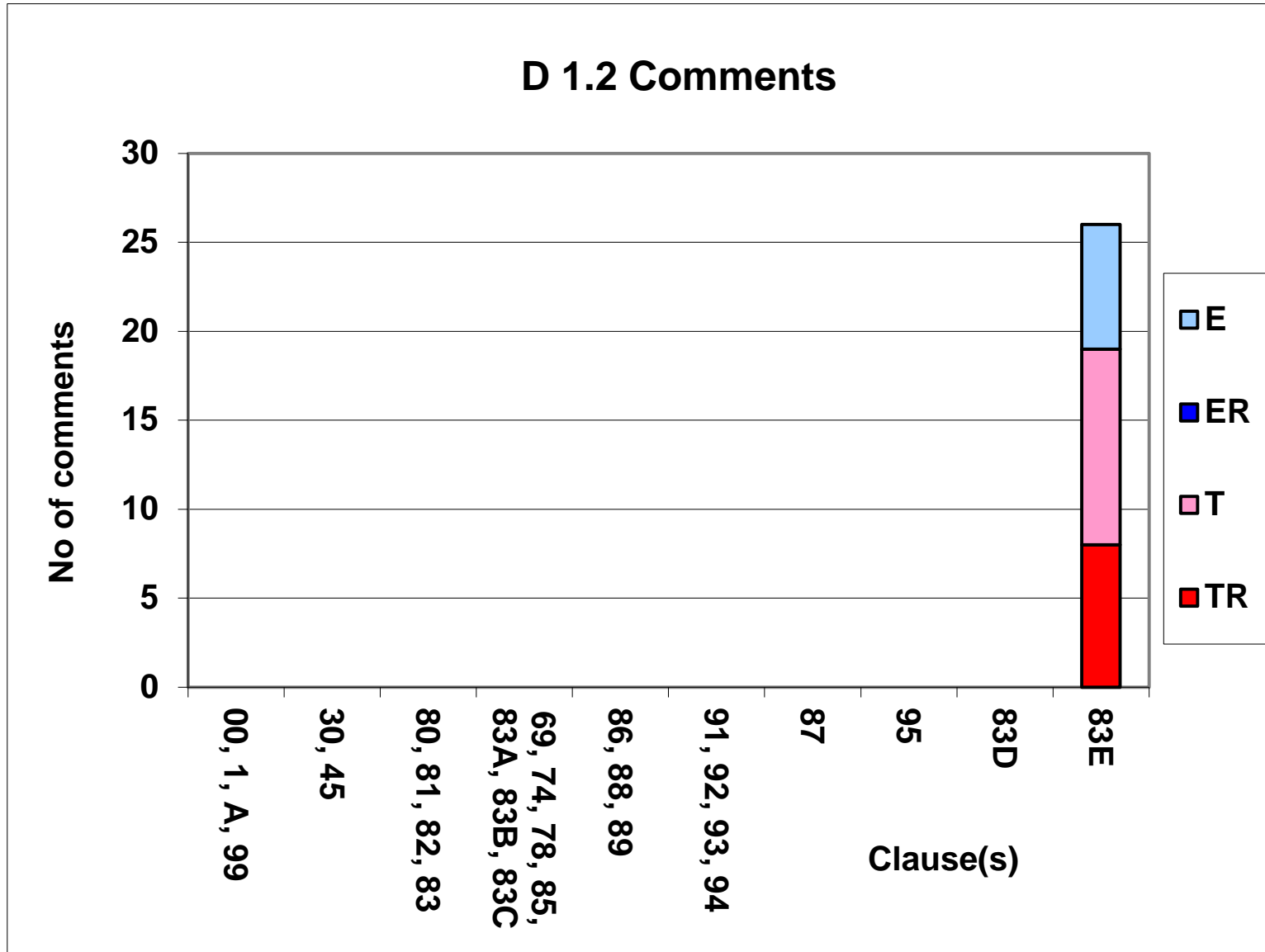
# Status

## P802.3bm D1.2 Task Force review

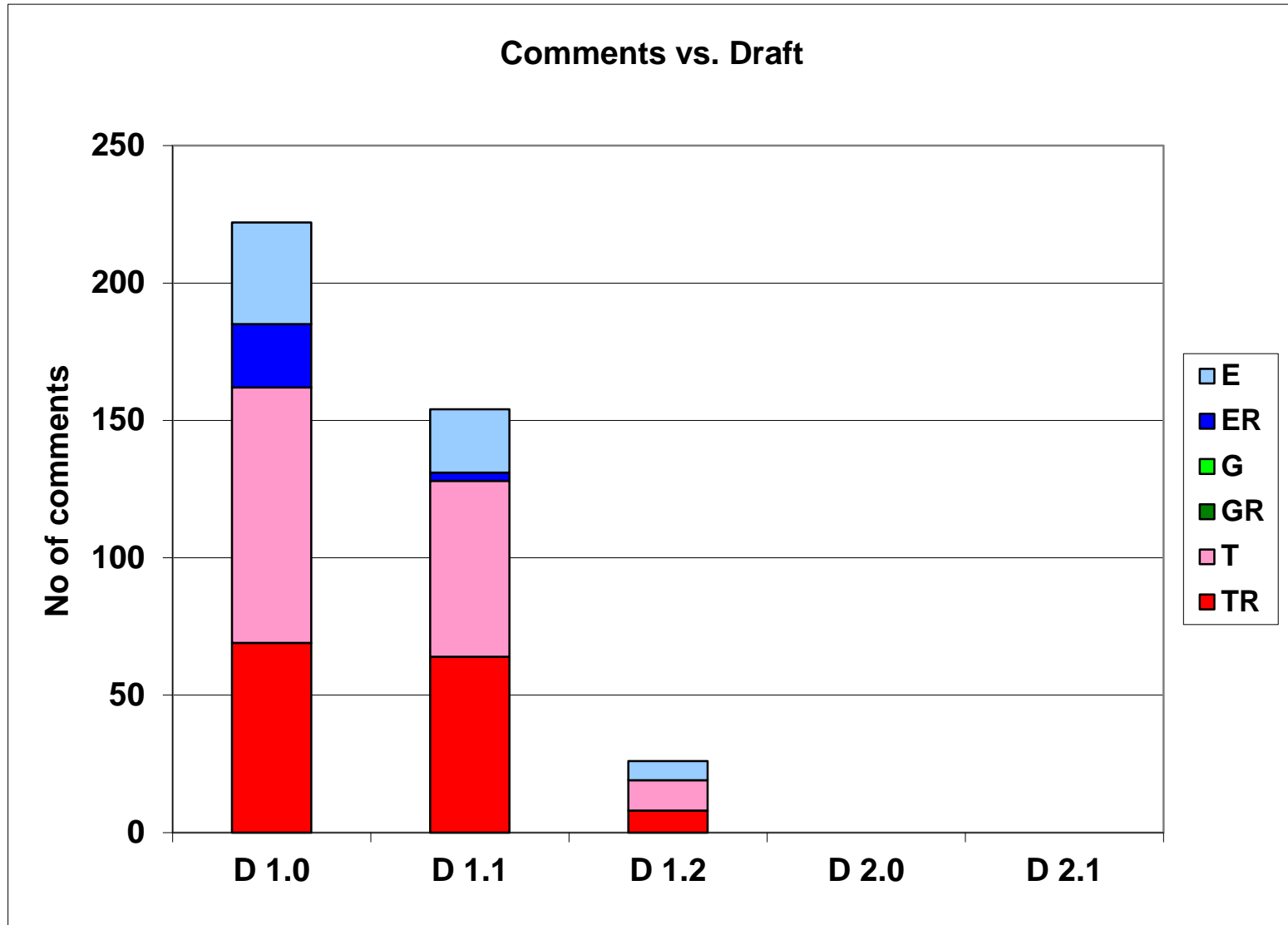
- Opened 23 September 2013, closed 12 October 2013
- 20 day comment period
- 26 comments received
- Thanks to those who reviewed the draft and those who commented
- Proposed responses posted 1 November

Description	Clause(s)	TR	T	ER	E	Total
Front matter, Intro	00, 1, A, 99					0
Management	30, 45					0
Intro, RS, PCS, PMA	80, 81, 82, 83					0
Misc	69, 74, 78, 85, 83A, 83B, 83C					0
Optical	86, 88, 89					0
802.3bj	91, 92, 93, 94					0
40GBASE-ER4 PMD	87					0
100GBASE-SR4 PMD	95					0
CAUI-4 chip-to-chip	83D					0
CAUI-4 chip-to-module	83E	8	11	0	7	26
Total comments		8	11	0	7	26

# Comment distribution



# Comment trend



# Meeting goals

Resolve comments against Draft 1.2

- Comment resolution agenda in later slides
- Any presentations associated with comments will be reviewed during comment resolution session
- T and TRs will be treated with same status, no signoff is required
- E and ERs will be treated with same status, no signoff is required

Review comments (if there are any) from 802.3 WG preview of D 1.2

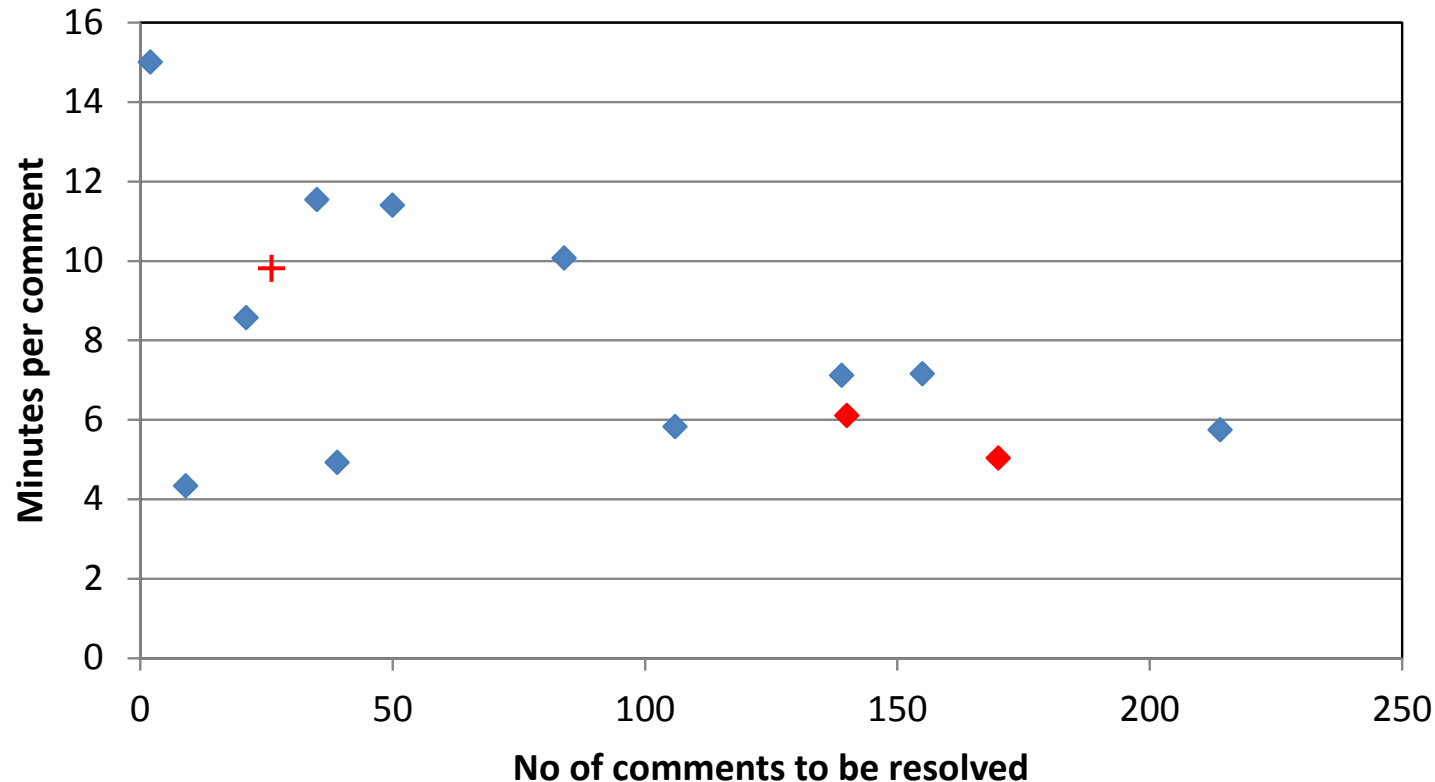
Generate preview of Draft 2.0 (D1.9)

- Review in the Task Force
- Present changes from D1.2 to Working Group in closing Plenary
- Request to move to Working Group ballot

# Comment resolution schedule

The Task Force has a possible 4.25 hours of resolution time scheduled. 26 comments gives a maximum of 9.8 minutes/comment (red cross on chart).

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



# Comment resolution

- The comments on the following slide will be resolved in sessions of the P802.3bm Task Force starting on 12 Nov.
  - See dove\_01\_1113\_optx for schedule
- The order in which the comments are reviewed and the schedule are subject to change
- Comments bracketed together with [] cover a common topic
  - Where a comment number is coloured blue it contains the proposed response for the group of comments
- Comments with underline (e.g., 300) have associated (hyperlinked) presentations.



# Annex 83E (26 comments)

- 20, 13, 12, 18, 24, 26, 9
- [1, 25]
- [14, 15]
- 22, 23
- 4, 3, 10, 7
- 11
- 21
- 19, 5, 8, 17, 6, 16
- 2

Alignment with OIF

Test patterns

Transition time

Single-ended voltage

Applicability

Equation 83E-4

Test point

Improvements

Typographical

Thanks!