

Chief Editor's opening report and comment resolution  
agenda  
(Updated 4/9)

Tom Issenhuth, Huawei, P802.3ct Chief Editor

IEEE P802.3ct Task Force, Atlanta, March 2020

# Editorial team

Tom Issenhuth, Huawei

- Chief Editor and Editor for Clauses 00, 1, 30, 45, 78, 80, 82, Annex A

Steve Trowbridge, Nokia

- Editor for Clauses 152, 153, Annex 83C, Annex 135A

Peter Stassar, Huawei

- Editor for Clause 154

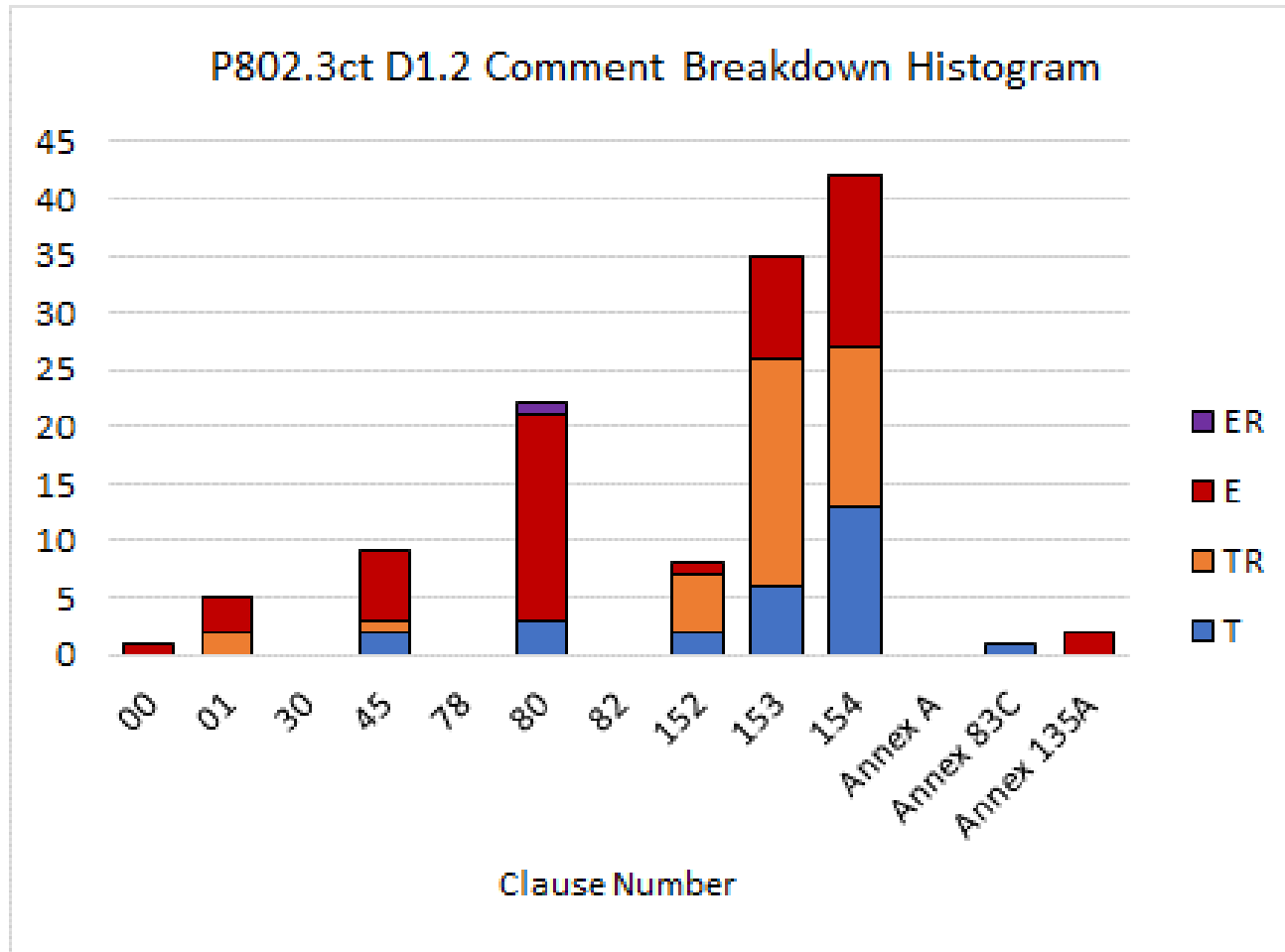
# Status

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

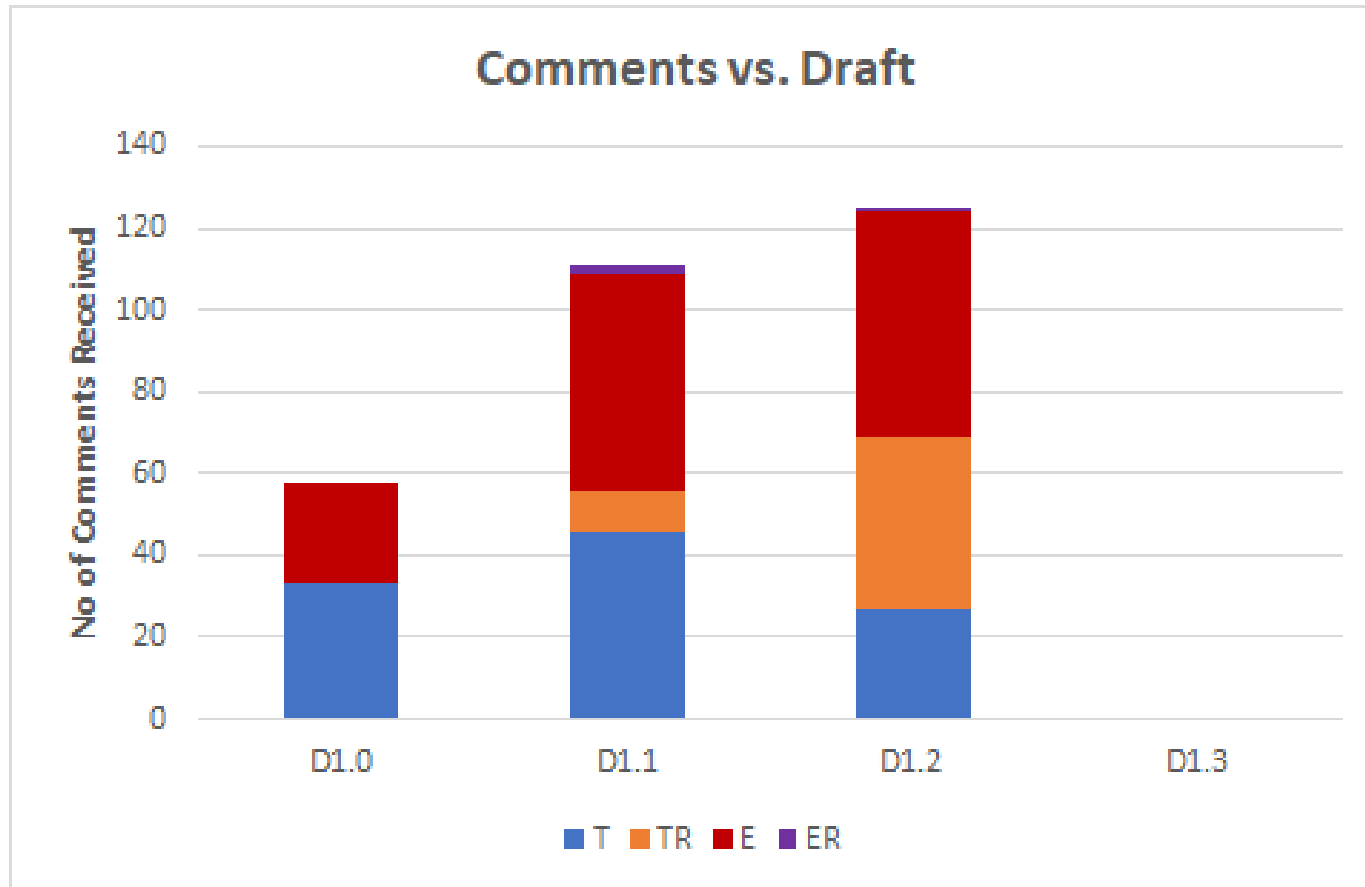
- Opened on February 12, 2020, closed on February 25, 2020
- 14 day comment period
- Thanks to all those that commented
- Proposed responses posted

Description	Clause	T	TR	E	ER	Total
Front Matter	0			1		1
Introduction	1		2	3		5
Mgmt	45	2	1	6		9
Introduction 40/100	80	3		18	1	22
Inverse RS-FEC	152	2		5	1	8
100GBASE-ZR PMA	153	6	20	9		35
100GBASE-ZR PMD	154	13	14	15		42
Annex	A/83C/135A			3		3
Total Comments		26	37	60	2	125

# Comment Distribution



# Comment History



# Cross-Clause Comments

Topic	Clauses	Comment #	Count
Nomenclature	1, 154	[40, 84], 85	3
Editing	45, 152, 153, 154	43, 59, 61, 62, 100, 101, 124	7
Alignment	152, 153	[6, 15, 11, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 34, 35, 36] bruckman_ct_01_0320	21

# Clause Comments

Topic	Clause	Comment #	Count
SC-FEC	153	12, 14, 16, 32, 37, 64, 65, <u>66</u> brown_ct_01_0320	8
Inverse RS-FEC	152	8, 9	2
Optical Channels	154	68, [90, 91, 92, 93, 94, 98, 120, 121, 122, 123], [39, 67], [76, 99], [77, 97, 102], [83, 104], [107, <u>125</u> ], 73, 74, 75, 78, 79, 80, 81, [82, 103, 119], 86, 89, 95, 96, 106 issenhuth_ct_04_0320	37

# Bucket Comments

C/A	Comment #	Count
1	49, 50, 105, 108	4
45	1, 2, 3, 4, 5, 47, 48	7
80	7, [41, 111], [42, 54], 44, [45, 58], [51, 110], 52, 53 [55, 115], [56, 116], 57, 109, 112, 113, 114, 117	22
152	10, 60, 118	3
153	13, 33, 38, 87, 88	5
154	46, 69	2
Annex 83C/135A	70, 71, 72	3

- Comment 46 was requested to be removed from the bucket

# Withdrawn Comments

C/A	Comment #	Count
153	63, 64, 66	3

# Meeting Schedule

- March 17<sup>th</sup>
  - See page 9 for details.
- March 26<sup>th</sup>
  - See page 10 for details.
  - Any requests to remove comments from the bucket must be submitted.
- April 2<sup>nd</sup>
  - See page 11 for details.
- April 9<sup>th</sup>
  - See page 12 for details.
- April 16<sup>th</sup>
  - See page 13 for details.



# Comment Resolution – March 19

- Resolve the following comments
  - One associated presentation was reviewed on the March 12<sup>th</sup> call

Topic	Clauses	Comment #	Count
Alignment	152, 153	<del>[11, 17, 29, 35], [6, 15], 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 30, 31, 34, 36</del>	21

- 20 comments resolved
- Upon discussion it was agreed that comment 31 should be considered along with comment 32 so it will be moved to the April 9 meeting.

# Comment Resolution – March 26

- Resolve the following comments

Topic	Clauses	Comment #	Count
Optical Channels	154	<del>[76, 99], [77, 97, 102], [83, 104], 73, 74, 75, 78, 79, 80, 81, [82, 103, 119], 86, 89</del>	19

- 18 comments resolved
- A late presentation request was received in support of comment 89. Due to lack of time to review the presentation and resolve the comment the presentation and comment will be moved to the April 2 meeting.

# Comment Resolution – April 2

- Resolve the following comments
- Review the associated presentation

Topic	Clauses	Comment #	Count
Inverse RS-FEC	152	<del>8,9</del>	2
Nomenclature	1, 154	<del>[40, 84], 85</del>	3
Optical Channels	154	<del>89</del> schmitt_3ct_01_200402	1

- 6 comments resolved and presentation reviewed

# Comment Resolution – April 9

- Resolve the following comments
- Review the associated presentation

Topic	Clauses	Comment #	Count
Editing	45, 152, 153, 154	<del>43, 59, 61, 62, 100, 101, 124</del>	7
SC-FEC	153	<del>12, 14, 16, [31, 32], 37, 65</del>	7
Withdrawn		<del>64, 66</del>	2

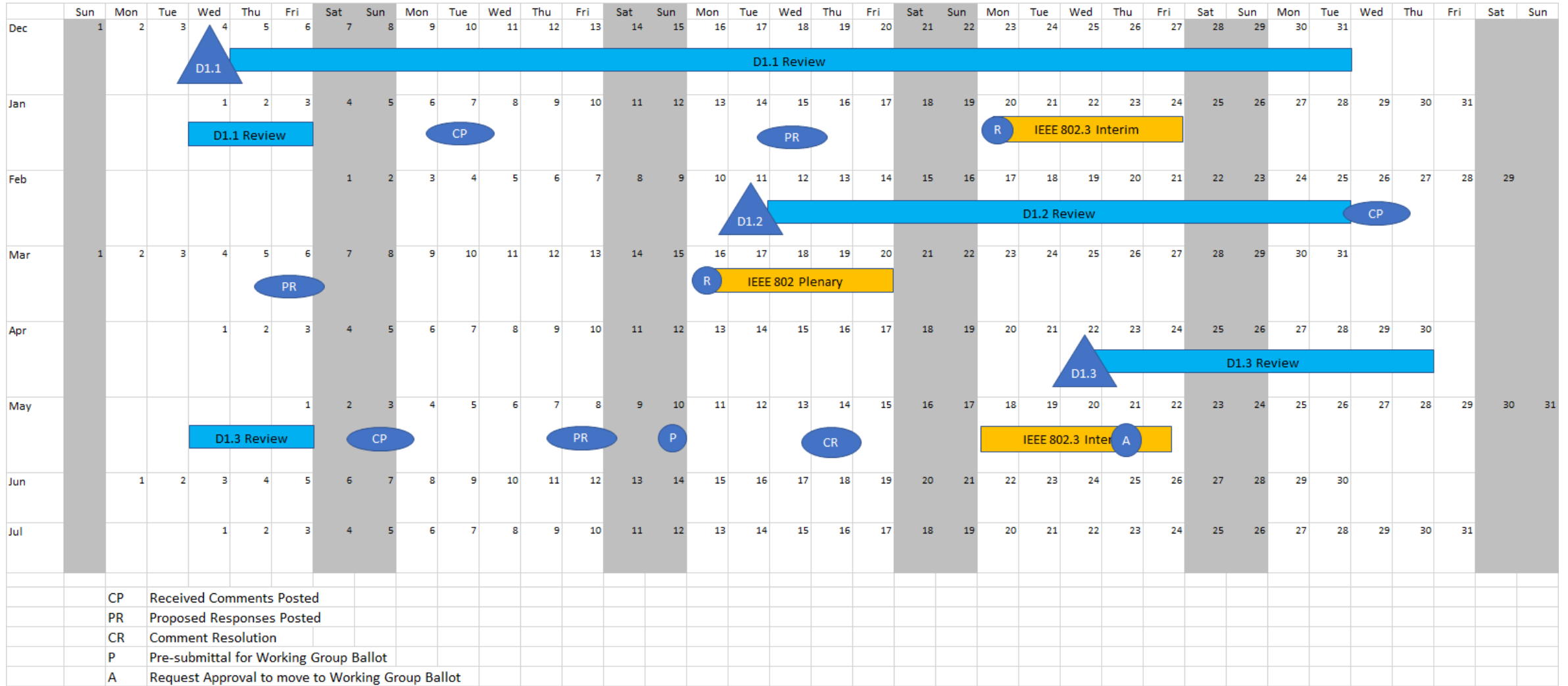
- 14 comments resolved
- 2 comments and associated presentation were withdrawn

# Comment Resolution Schedule – April 16

- Review the associated presentations
- Resolve the following comments
- Motion to adopt responses and generate D1.3

Topic	Clauses	Comment #	Count
Optical Channels	154	[39, 67], 68, [90, 91, 92, 93, 94, 98, 120, 121, 122, 123], 95, 96, 106, [107, <u>125</u> ] issenhuth_ct_01_200416 stassar_ct_01_200416	18
	Bucket	46	1

# Project Timeline



Thanks!