# IEEE P802.3cm 400 Gb/s Over MMF Task Force

Ken Jackson, Acting Chair Sumitomo Vienna July 15, 2019

## IEEE P802.3cm 400 Gb/s Over MMF Task Force

## **Task Force Organization**

Robert Lingle Jr, IEEE P802.3cm Task Force Chair

Mabud Choudhury, IEEE P802.3cm Task Force Secretary

Jonathan Ingham, IEEE P802.3cm Chief Editor

Jonathan King, IEEE P802.3cm Editor

#### Task force web and reflector information

Reflector information: <a href="http://www.ieee802.org/3/cm/reflector.html">http://www.ieee802.org/3/cm/reflector.html</a>

Home page: <a href="http://ieee802.org/3/cm/index.html">http://ieee802.org/3/cm/index.html</a>

PAR: <a href="http://www.ieee802.org/3/cm/P802">http://www.ieee802.org/3/cm/P802</a> 3cm PAR 140518.pdf

CSD: https://mentor.ieee.org/802-ec/dcn/18/ec-18-0078-00-ACSD-802-3cm.pdf

Objectives: http://www.ieee802.org/3/cm/Adopted Objectives NGMMF 01 08mar18.pdf

Adopted Timeline: <a href="http://www.ieee802.org/3/cm/adopted timeline 3cm 01 0119.pdf">http://www.ieee802.org/3/cm/adopted timeline 3cm 01 0119.pdf</a>

Private area: http://www.ieee802.org/3/cm/private/index.html Current Draft: D2.1

Note: The draft, and any other content, is posted for your review only, and neither the content nor access information should be copied or redistributed to others in violation of document copyrights

## Activities since March 2019 plenary

Draft 2.0 generated and sent out for Working Group initial ballot

Review Period 3/23 to 4/21

58 comments received (E:32 ER:3 T:8 TR:15)

Comments and final responses:

http://www.ieee802.org/3/cm/comments/P802p3cm D2p0 comments final by ID.pdf

Two Ad Hocs 4/4 & 4/25 <a href="http://www.ieee802.org/3/cm/public/adhoc/index.shtml">http://www.ieee802.org/3/cm/public/adhoc/index.shtml</a>

May Interim Salt Lake City, UT <a href="http://www.ieee802.org/3/cm/public/May19/">http://www.ieee802.org/3/cm/public/May19/</a>

Reviewed 4 contributions, closed 58 comments, 3 straw polls, and approved 5 motions Approved generation of D2.1

Draft 2.1 generated and sent out for Working Group recirculation

Review Period 6/4 to 6/18

19 comments received (E:14 ER:0 T:2 TR:3)

Comments and proposed responses:

http://www.ieee802.org/3/cm/comments/P802d3cm D2p1 comments proposed by ID.pdf

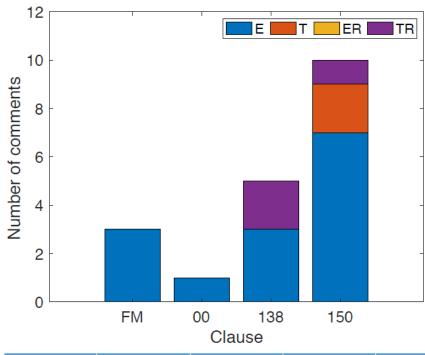
## P802.3cm D2.1 Working Group ballot closed successfully on 6/18

#### P802.3cm D2.1 Working Group Ballot

- Recirculation 6/4 6/18
- 15 day comment period
- 19 comments
- The "Disapprove" votes carried over from D2.0
- 10 of 19 comments were out-of-scope for recirc
- All 3 TR comments were unsatisfied comments from earlier ballots
- See: http://www.ieee802.org/3/cm/comments/index.html
- Thanks to those who reviewed the draft and those who commented

D2.1								
Voters	236							
Approve	129	98%	≥ 75%					
Disapprove	2							
Abstain	28	17%	< 30%					
Returns	159	67%	> 50%					

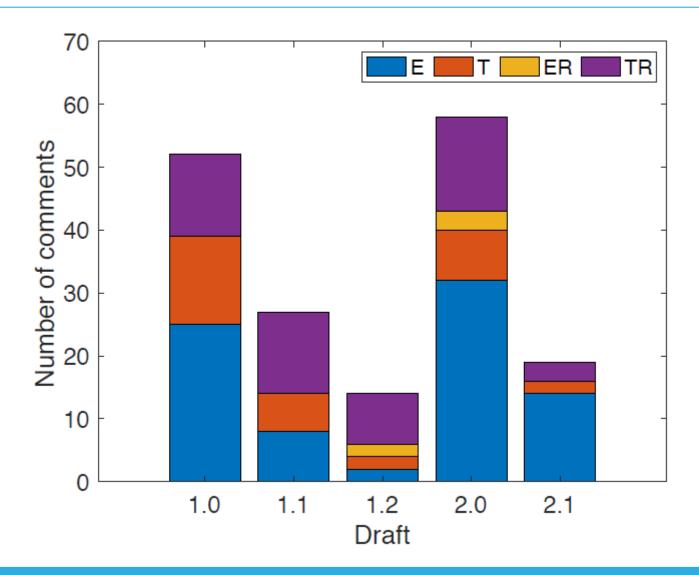
## Distribution of comments against D2.1



- 10 of 15 comments against clauses 138 & 150 were out-of-scope for a recirculation
- The 3 TR comments are unsatisfied comments from previous ballots

Clause	E	Т	ER	TR	Open	Closed	Total
FM	3	0	0	0	3	0	3
00	1	0	0	0	1	0	1
138	3	0	0	2	5	0	5
150	7	2	0	1	10	0	10
Total	14	2	0	3	19	0	19

## History of comments against drafts of P802.3cm



## Meeting week plan

#### Meeting (rooms subject to change)

Wednesday afternoon 1-6pm – in Room 2.61/62 - Level -2

Thursday morning 8am to noon – in Hall G1 - Level -2

#### Goals for the meeting

Consider & resolve all comments received against draft D2.1

Hear technical contributions

Re-affirm CSD responses

Approve generation of D3.0

### Big ticket items

Do the work necessary to secure approval to progress to Standards Association Ballot

#### In 802.3 WG closing plenary

Request approval to move to Standards Association ballot

Questions?

Thank you!