

# IEEE 802.3ca 50G-EPON Task Force Opening Report

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# IEEE 802.3ca 50G-EPON Task Force Project Information

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## Task Force Organization:

Chair: Curtis Knittle, CableLabs

Vice Chair: Glen Kramer, Broadcom

Chief Editor: Marek Hajduczenia, Charter

## Task Force web and reflector information

Reflector information: [http://www.ieee802.org/3/ca/3ca\\_reflector.shtml](http://www.ieee802.org/3/ca/3ca_reflector.shtml)

Home page: <http://www.ieee802.org/3/ca/index.shtml>

PAR: [http://www.ieee802.org/3/ca/documents/P802\\_3ca\\_par\\_approved.pdf](http://www.ieee802.org/3/ca/documents/P802_3ca_par_approved.pdf)

CSD: <https://mentor.ieee.org/802-ec/dcn/15/ec-15-0100-00-ACSD-802-3ca.pdf>

Objectives: [http://www.ieee802.org/3/ca/documents/P802\\_3ca\\_objectives.pdf](http://www.ieee802.org/3/ca/documents/P802_3ca_objectives.pdf)

# IEEE 802.3ca 50G-EPON Task Force Activities since July 2018 plenary

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## Meetings:

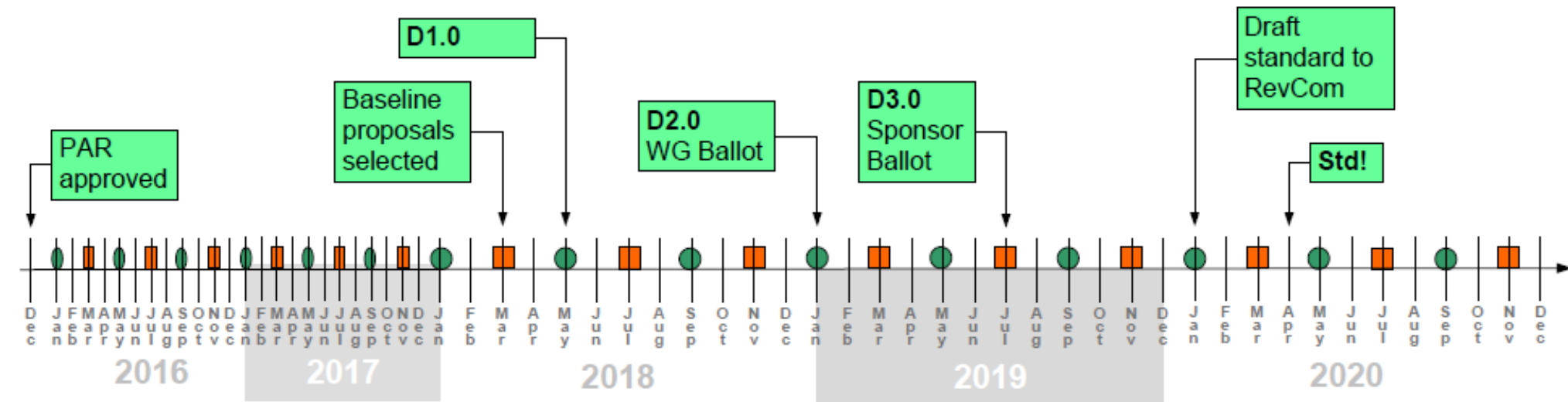
- Met during the September 2018 interim meeting series in Spokane, WA
- Held four (4) consensus building meetings (8/16/18, 8/30/18, 10/11/18, 11/7/18)

## Major items discussed, decisions made, and actions:

- Addressed and resolved 180 comments against D1.2
- Changed PMD naming conventions
- Accepted PCS receive state diagrams
- Created D1.3

# IEEE 802.3ca 50G-EPON Task Force Adopted Timeline

## IEEE P802.3ca Timeline



- - 802.3 Interim Meeting
- - 802.3 Plenary Meeting


# IEEE 802.3ca 50G-EPON Task Force Meeting Week Plan

## Meeting times this week:

- Tuesday: 1:00 pm – 6:00 pm
- Wednesday: 8:00 am – 6:00 pm
- Thursday: 8:00 am – 12:00 pm

## Goals for the meeting

- Review contributions
- Resolve 277 comments against D1.3

 Stats\_by\_Clause

Clause	E	G	T	ER	GR	TR	Open	Closed	Total
00	0	0	0	0	0	3	3	0	3
1	12	0	1	0	0	0	13	0	13
141	17	0	21	2	0	13	53	0	53
142	22	0	34	9	0	25	90	0	90
143	3	0	9	1	0	5	18	0	18
144	31	0	22	8	0	30	91	0	91
31A	1	0	1	0	0	1	3	0	3
56	0	0	0	1	0	0	1	0	1
Abstract	2	0	0	0	0	0	2	0	2
FM	1	0	0	2	0	0	3	0	3
<b>Total</b>	<b>89</b>	<b>0</b>	<b>88</b>	<b>23</b>	<b>0</b>	<b>77</b>	<b>277</b>	<b>0</b>	<b>277</b>

Questions?

Thank you!