

IEEE P802.3ds 200 Gb/s per Wavelength MMF PHYs Task Force Closing Report

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IEEE P802.3ds 200 Gb/s per Wavelength MMF PHYs Task Force Project information

- Organization
 - Mabud Choudhury, Chair, IEEE P802.3ds Task Force
 - Guangcan Mi, Secretary, IEEE P802.3ds Task Force
 - Ramana Murty, Chief Editor, IEEE P802.3ds Task Force
 - Eric Bernier, Editor, IEEE P802.3ds Task Force
 - Roberto Rodes, Editor, IEEE P802.3ds Task Force
- Task Force web and reflector information:
 - Home page: <https://ieee802.org/3/ds/index.html>
 - Reflector Info: <https://ieee802.org/3/200GMMF/reflector.html>
- Project Documentation –
 - PAR: https://ieee802.org/3/ds/P802.3ds_PAR.pdf
 - CSD: <https://mentor.ieee.org/802-ec/dcn/25/ec-25-0217-01-LMSC-draft-ieee-p802-3ds-csd.pdf>
 - Objectives: https://www.ieee802.org/3/200GMMF/objectives_200gmmf_01_251113.pdf
 - Adopted Timeline: https://ieee802.org/3/ds/timeline_3ds_2601.pdf
 - Private area: <https://ieee802.org/3/ds/private/index.html>

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Activities this week

Met PM1 & PM2 on Monday

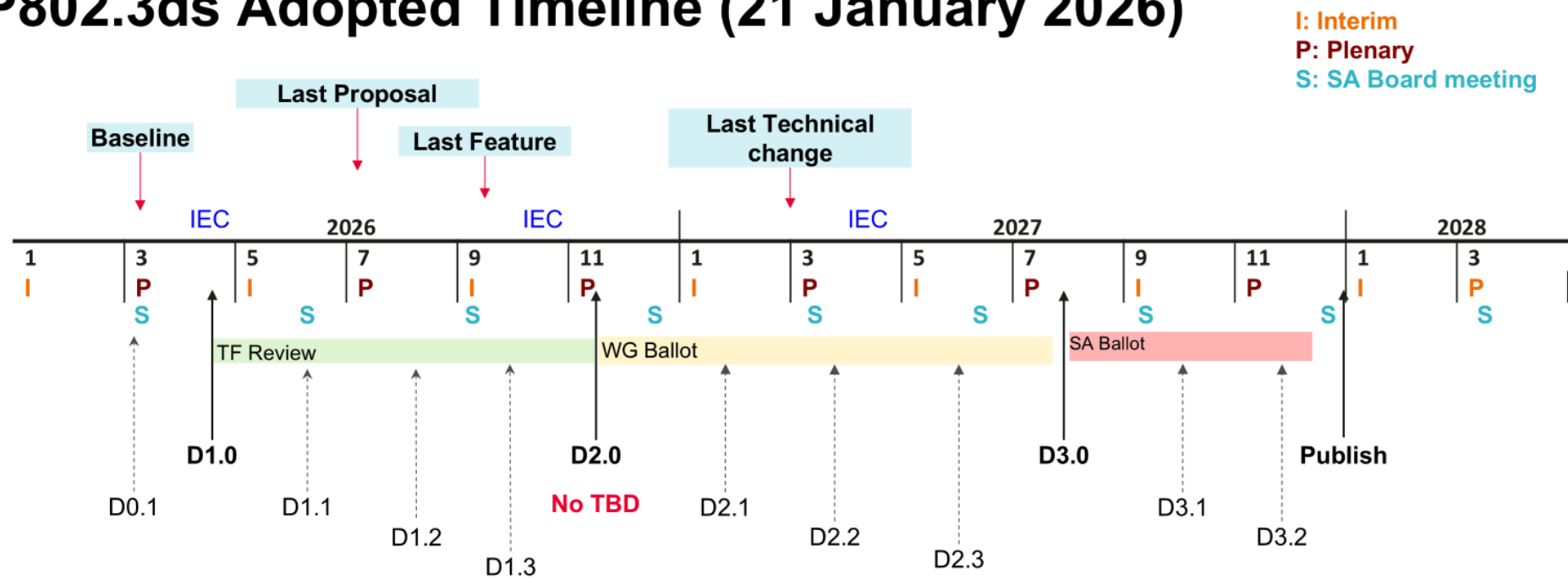
- Reviewed 3 technical presentations related to CR for D1.1
- Reviewed 1 technical presentation related to 1060 nm baseline
- CR against D1.1
- Status of CR:

Comments	Count	Remarks
Total	131	
Selected for CR	83	Includes 13 pulled from bucket
Bucket	48	
Comments resolved (Jul 8, 9, 13)	56	Discussion on an additional 8 comments
Comments remaining	27	

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Adopted timeline

P802.3ds Adopted Timeline (21 January 2026)



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Future Plans

- TF July Session – 28 & 29 July TF interim electronic meeting:
 - Complete comment resolution against draft D1.1
 - Authorize Editors to generate draft D1.2 from closed comments
- Continue work towards technically complete draft for Working Group ballot – target November 2026
- Collaboration and joint work with IEC on new MMF (new 860 nm MMF and new 1060 nm MMF)

Questions?

Thank you!