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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IEEE P802.3ds 200 Gb/s per Wavelength MMF PHYs Task Force
Activities this week

Met AM1 on Tuesday

- Reviewed Editors' Report & "802.3ds Moving forward in WG ballot"
- Reviewed 2 technical presentations previewing WG Ballot phase work:
  - Design considerations towards smaller-core 1060 nm MMF
  - Optical measurements: bandwidth of the roll-off (or cut-off) of the Bessel-Thomson filter
- TF adopted motion to generate D2.0 and to request WG to progress the draft to WG Ballot:

P802.3ds TF Motion #4 - Generate D2.0, Request WG Ballot

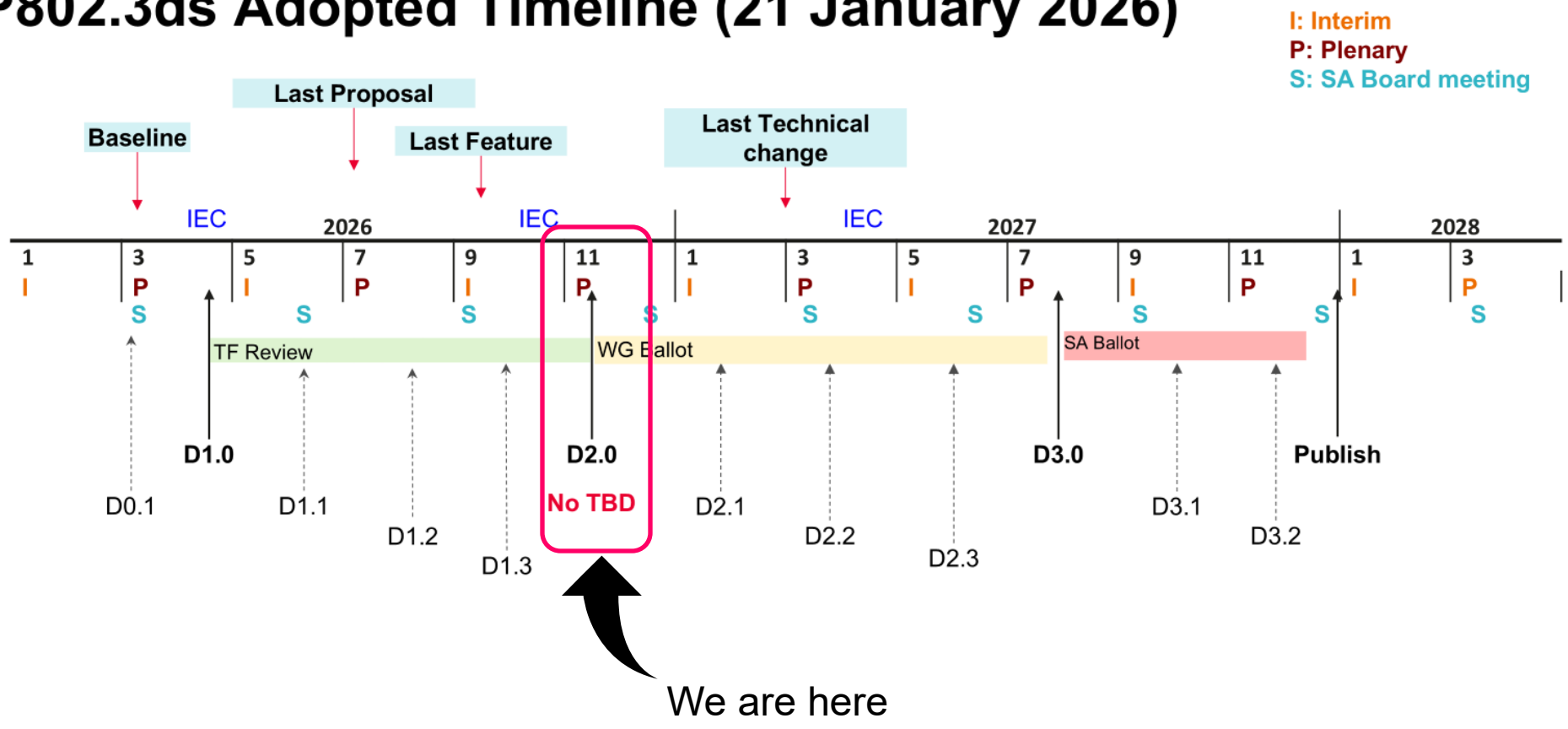
Motion	**Move to:** • **Generate Draft 2.0 from Draft 1.3** • **Request that IEEE 802.3 WG progress the draft to WG Ballot**
M:	Jeffery Maki
S:	Eric Bernier
Technical (>=75%)	The motion requires >= 75% by rule to pass
All (Y/N/A)	
Results	Passed by unanimous consent. 9:49 AM ICT (UTC +7), 10 November

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IEEE P802.3ds 200 Gb/s per Wavelength MMF PHYs Task Force
Adopted timeline

P802.3ds Adopted Timeline (21 January 2026)



WG Motion

Motion	Move that the IEEE 802.3 Working Group progress the IEEE P802.3ds draft to Working Group Ballot
Moved by:	Mabud Choudhury
Second by:	Ramana Murty
Technical (>= 75%)	
Results 802.3 (y/n/a)	

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

Assuming approval:

- Generate D2.0
- Initial WG Ballot Opens: 18 November 2026
- Initial WG Ballot Closes: 18 December 2026

Tentative January Series Electronic Meetings:

- CR against D2.0 and consider supporting contributions
- 6 January 2027 teleconference
- 12-14 January 2027 teleconferences
- Meet during Week of 18 January, 802.3 WG Interim week, Savannah, GA, USA

Questions?

Thank you!