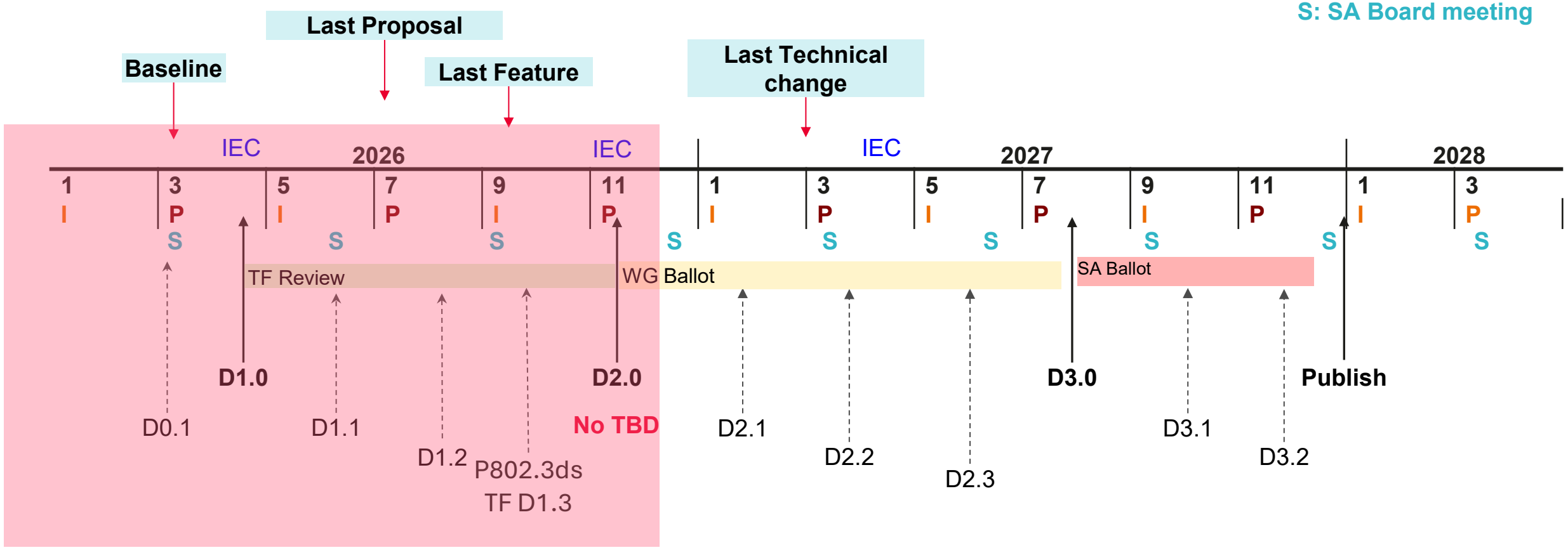
IEEE P802.3ds moving forward in WG ballot (pending WG approval)

Guangcan Mi, Huawei
Mabud Choudhury, Genuine Optics
Ramana Murty, Broadcom
Roberto Rodes, Coherent
Eric Bernier, Huawei

802.3ds adopted timeline

I: Interim
P: Plenary
S: SA Board meeting



We are on track ! !

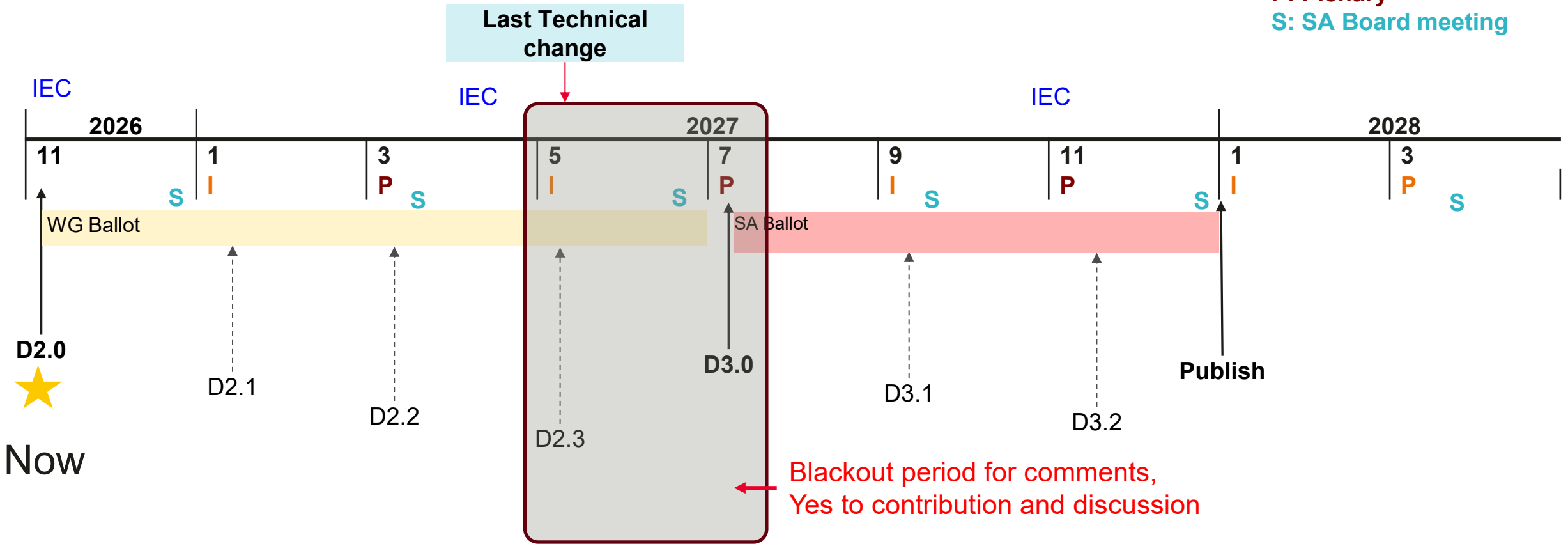


Current Status – aside from baseline adopted

	Optical fiber and cable characteristics	**Illustrative Link Budget**	**Tx & Rx characteristic**	**Measurement methods**	**APSU support & Link Training**
Clause 193 850nm	▪ Expecting liaison letter from IEC on PAS progress of OM_z		Data verification preferred	❑ Overshoot/undershoot ❑ Rx. Sensitivity ❑ Stressed Rx. Sensitivity ❑ Transition times	❑ Under evaluation ❑ Data justification required
Clause 194 1060nm	Still need : ❑ Finalize small core fiber diameter ❑ Updates from fiber and cable SDO		Data verification preferred	❑ Overshoot/undershoot ❑ Rx. Sensitivity ❑ Stressed Rx. Sensitivity ❑ Transition times ❑ TDECQ fiber emulation filter bandwidth f_A	

802.3ds Timeline – moving forward

I: Interim
P: Plenary
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Measurement methods and data verification

Optical fiber and cable characteristics ← Note liaison work with IEC

ASPU & link training ← Need data verification

Conclusion

- Thanks to the TF for excellent progress to date through the TF comment phase
- We need the TF to maintain the same urgency, technical rigor, contributions, consensus building, constructive and respectful discussion and progress during the upcoming WG ballot phase
- We are a contribution driven group. We need your contributions over the next 6 months during the WG ballot phase.