

Straw Polls

IEEE 802.3 100 Gb/s Wavelength Short Reach PHYs Study Group
Telephonic Interim Meeting, May 13, 2020

100GSR Straw Poll #1

I support the 100GSR Study Group adding the following objective: “Define a physical layer specification that supports 100 Gb/s operation over 1 pair of MMF with lengths up to at least 100 m”

A. Yes

B. No

- Results:

- A. Yes: 10

- B. No: 22

100GSR Straw Poll #2

I support the 100GSR Study Group adding the following objective: “Research 100 Gb/s per wavelength operation over MMF with lengths up to at least 100 m”

A. Yes

B. No

- Results:

- A. Yes: 17

- B. No: 15

100GSR Straw Poll #3

I would support replacing the approved 100G-SR objectives with two separate objectives – one supporting Switch-to-Switch interconnects over OM4 fiber and one supporting Switch-to-Server interconnects over OM3 fiber

A. Yes

B. No

- Results:
 - A. Yes: 12
 - B. No: 17

100GSR Straw Poll #4 (roll call)

I would support replacing the approved 100G-SR objectives with two separate objectives – one supporting Switch-to-Switch interconnects over OM4 fiber and one supporting Switch-to-Server interconnects over OM3 fiber

A. Yes

B. No

- Results:

- A. Yes: 13

- B. No: 11

Name	Employer	Affiliation	A. Yes	B. No
Yi Sun	OFS	OFS		x
Ken Jackson	Sumitomo	Sumitomo	x	
Vipul Bhatt	II-VI	II-VI	x	
Leon Bruckman	Huawei	Huawei	x	
Earl Parsons	CommScope	CommScope	x	
Mabud Choudhury	OFS	OFS		x
Rick Pimpinella	Panduit	Panduit	x	
Greg LeCheminant	Keysight	Keysight	x	
Ruoxu Wang	Huawei	Huawei		x
Xiang He	Huawei	Huawei		x
John Abbott	Corning	Corning	x	
Vince Ferretti	Corning	Corning	x	
Peter Stassar	Huawei	Huawei		x
Lance Thompson	II-VI	II-VI	x	
Chan Chih (David) Chen	AOI	AOI	x	
David Malicoat	Malicoat NS	Senko		x
Flavio Marques	Furukawa	Furukawa		x
Gary Nicholl	Cisco	Cisco		x
Kent Lusted	Intel	Intel		x
Ramana Murty	Broadcom	Broadcom		x
Nikolay Ledentsov	VI Systems	VI Systems	x	
Dianna Young	Corning	Corning	x	
Steve Swanson	Corning	Corning	x	
James Young	CommScope	CommScope		x
			13	11