

# Straw Polls

IEEE P802.3dj Task Force Electrical Ad Hoc Meeting

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# Foreword

- This contribution is not the official minutes of the meeting.

If there is any discrepancy between this document and the meeting minutes, then the minutes take precedence.

# MLSE Topic

# Straw Poll #1

I support continuing exploration of inclusion of MLSE effect in the COM methodology in Annex 93A.

Y: 41, N: 5

# Straw Poll #2/3/4

#2: I would support inclusion of the MLSE effect in the COM reference receiver for CR and KR PMDs.

Y: 26, N: 2 NMI: 22

#3: I would support inclusion of the MLSE effect in the reference receiver for high-loss (e.g. ~ 36 dB bump to bump) C2M AUI.

Y: 15 N: 3 NMI: 32

#4: I would support inclusion of the MLSE effect in the reference receiver for medium-loss (e.g. ~22 dB bump to bump) C2M AUI.

Y: 10 , N: 17 NMI: 23