

IEEE P802.3
Call For Interest (CFI)
10Mb/s Single Twisted Pair Ethernet
Closing Report

Ludwig Winkel, Siemens AG
George Zimmerman, CME Consulting
San Diego, CA
2016-07-28

Consensus Building Presentation

- Met Tuesday, 6:30pm to 7:30pm
- Presentation can be found at http://iee802.org/3/cfi/request_0716_1.html
- Presenters and Expert Panel
 - Moderator: Ludwig Winkel, Siemens
 - Presenter: Mick McCarthy, Analog Devices Inc.
 - Supporters and experts for the Question and Answer session:
 - David Brandt, Rockwell Automation
 - George Zimmerman, CME Consulting, Inc.
 - David Hوجلund, Johnson Controls
 - Kirsten Matheus, BMW
 - Chris DiMinico, MC Communications/Cu-Test/Panduit
- Supporters: 79 individuals from 56 companies

Straw Polls and Counts

- **Room count: 104**
- **Would you support the formation of a Study Group for 10Mb/s Single Twisted Pair Ethernet including optional power?**
Y: 83 N: 0 A: 11
- **Would you attend and contribute to a Study Group for 10Mb/s Single Twisted Pair Ethernet including optional power?**
– Tally: 49
- **Would your company support participation in a Study Group for 10Mb/s Single Twisted Pair Ethernet including optional power?**
– Tally: 40

Motion

Move that the IEEE 802.3 Working Group request the formation of a Study Group to develop a Project Authorization Request (PAR) and Criteria for Standards Development (CSD) responses for 10Mb/s Single Twisted Pair Ethernet including optional power.

Moved: Ludwig Winkel

Seconded: Mick McCarthy

(> 50%)

Yes: 81 No: 0 Abstain: 2

Some Relevant Information

- If the motion to form a study group is approved:
 - First study group meeting would be held during September 2016 IEEE 802.3 interim meeting in Ft Worth, TX (week of 12th Sep, 2016).
 - Intention to hold conference calls ahead of September Interim meeting. Will be posted on the study group web page and announced on the reflector.
 - Focus on preparation and work program to prepare Objectives, PAR and CSD.

Questions?

Thank You!