P802.3bu
POWER OVER DATA LINES
TASK FORCE

Closing Plenary Report

IEEE 802.3 Ethernet Working Group
17 July 2014

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Reflector and Web

• To subscribe to the P802.3bu reflector, send an email to:
  \texttt{ListServ@ieee.org}

  with the following in the body of the message (do not include “<>”):

  \texttt{subscribe stds-802-3-1PPODL <yourfirstname> <yourlastname>}

• Send P802.3bu reflector messages to:
  \texttt{stds-802-3-1PPODL@listserv.ieee.org}

• Task Force web page URL:
  \texttt{www.ieee802.org/3/bu/index.html}

• Task Force private area password: xxxxxx
Project Documents

Copies of the approved PAR, 5C, and Objectives can be found at:

Activity This Week

• Reviewed two presentations:
  • PoDL Detection and Classification
  • Tdroop vs. Inductor Size and Cost for PoDL

• Received a liaison response-in-progress report from 1000BASE-T1

• Generated a list of new questions related to coupling network parameters for the 1TPCE and 1000BASE-T1 groups and presented them to both groups

• Discussed proposed timeline
Straw Polls in PoDL

• Will you be attending the Interim Meeting in Ottawa, ON in September 2014?
  • Y: _18_  M: _11_  N: _1_

• Will you be generating a presentation for the Ottawa Interim Meeting?
  • Y: _2_  M: _3_  N: _(N/A)_
Plans for Next Meeting

• Review and approve TBD list to improve timeline accuracy
• Approve timeline
• Review 2+ presentations
• Manage liaison responses and respond accordingly
Proposed timeline

You are here

2012
2013
2014
2015
2016

SG Formed
PAR Formed
PAR
TF Review
WG Ballot
Sponsor Ballot
STD!!

PAR Approved 802.3
Last New Proposal
Mod. Choice
Last Feature
Last Technical Change

PAR Approved LMSC

Plenary
Interim
Thank You

• Next stop is Ottawa in September