

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:

ListServ@ieee.org

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

subscribe stds-802-3-1PPODL <yourfirstname> <yourlastname>

- Send P802.3bu reflector messages to:

stds-802-3-1PPODL@listserv.ieee.org

- Task Force web page URL:

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:

- <http://www.ieee802.org/3/bu/index.html>

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?

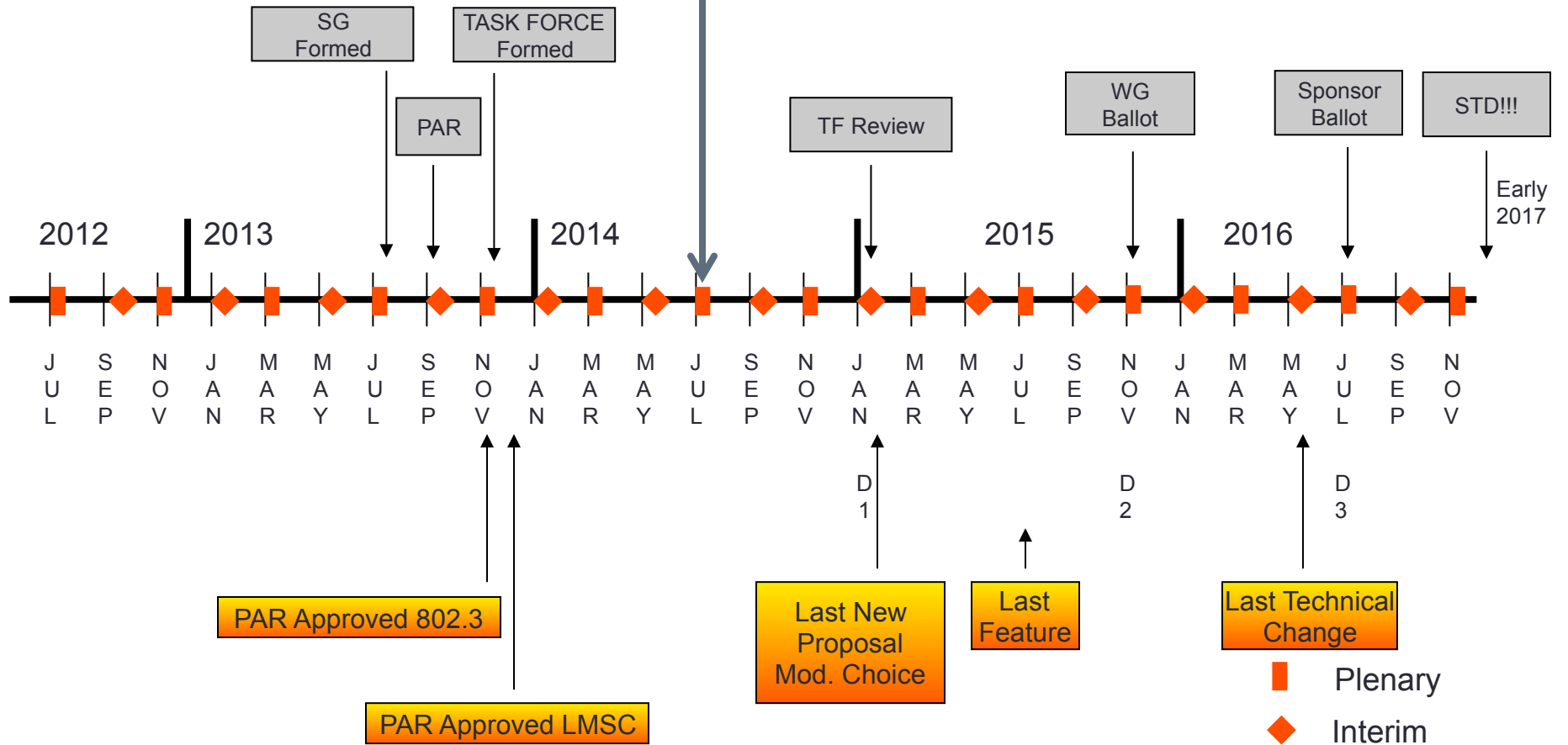
• Y: 2 M: 3 N: (N/A)

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



Thank You

- Next stop is Ottawa in September