

IEEE P802.3bu Power over Data Lines Opening Report

Dave Dwelley
Linear Technology
Berlin, Germany
March 9, 2015

IEEE P802.3bu Power over Data Lines

Project information

Task Force Organization

Dave Dwelley, IEEE P802.3bu Task Force Chair

Andy Gardner, IEEE P802.3bu Task Force Editor

Task force web and reflector information

Reflector information: <http://www.ieee802.org/3/bu/reflector.html>

Home page: <http://ieee802.org/3/bu/index.html>

PAR: http://www.ieee802.org/3/bu/P802d3bu_PAR.pdf

5C: http://www.ieee802.org/3/bu/P802d3bu_5C.pdf

Objectives: http://www.ieee802.org/3/bu/P802d3bu_Objectives.pdf

Private area: <http://ieee802.org/3/bu/private/index.html>

Username: xxxxx

Password: xxxxx

Note: The draft, and any other content, is posted for your review only, and neither the content nor access information should be copied or redistributed to others in violation of document copyrights

IEEE P802.3bu Power over Data Lines Activities since November 2014 plenary

Met during the January 2015 interim meeting series

Major items discussed, decisions made and actions

- Resolved comments on Draft 0.2

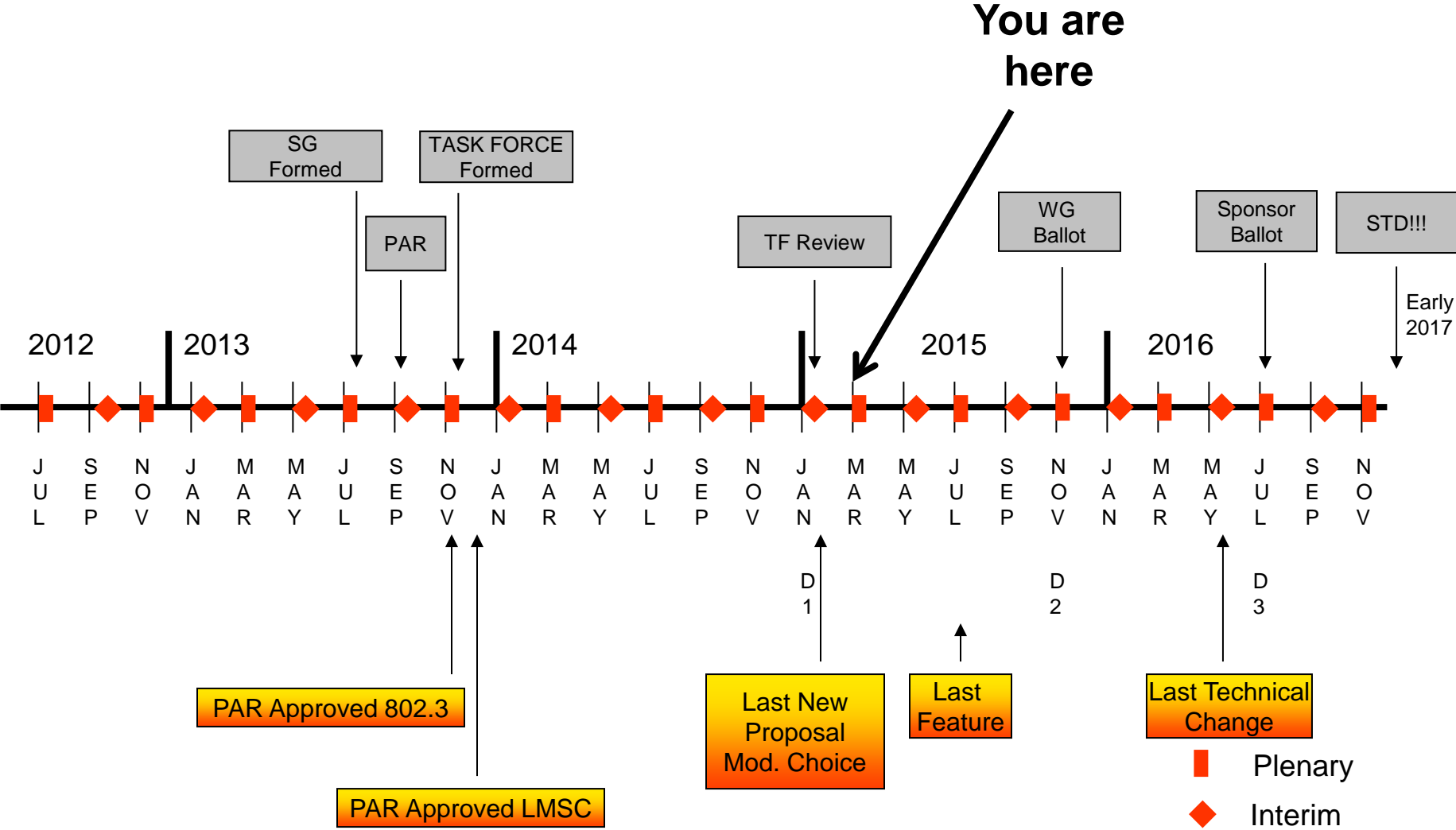
- Chartered Editor to create Draft 0.3

- Adopted baseline text for MPS (Maintain Power Signature)

Current status

- Draft 0.3 now posted, will review this meeting cycle

IEEE P802.3bu Power over Data Lines Adopted timeline



IEEE P802.3bu Power over Data Lines

Meeting week plan

Goals for the meeting

- Review Draft 0.3

- View presentations on MPS, data filtering, power levels

Big ticket items

- Set schedule for Draft 0.3 comment resolution

- Approve baseline text where consensus is achieved

Questions?

Thank you!