### Closing Report

IEEE P802.3bu
1-Pair Power over Data Lines Task Force

Dan Dove, DNS for Linear Technology

San Diego, CA, PRC 28 July 2016

## IEEE P802.3bu Single-Pair Power over Data Lines Project information

#### Task Force Organization

Dan Dove, IEEE P802.3buTask Force Chair

Andy Gardner, IEEE P802.3buTask Force Chief Editor

Craig Cabot, IEEE P802.3bu PICs Editor

Task force web and reflector information

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

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

PAR: <a href="http://www.ieee802.org/3/bu/P802d3bu\_PAR.pdf">http://www.ieee802.org/3/bu/P802d3bu\_PAR.pdf</a>

5C: http://www.ieee802.org/3/bu/P802d3bu 5C.pdf

Objectives: <a href="http://www.ieee802.org/3/bu/P802d3bu\_Objectives.pdf">http://www.ieee802.org/3/bu/P802d3bu\_Objectives.pdf</a>

TimeLine: http://www.ieee802.org/3/bu/P802d3bu Timeline0914.pdf

Private area: <a href="http://www.ieee802.org/3/bu/private/index.html">http://www.ieee802.org/3/bu/private/index.html</a>

Username: xxx Password: xxx

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 PoDL Task Force Activities Completed This Week

- Resolved Comments for SB Initial Circulation Ballot of D3.0
- Six presentations addressing comments on the draft.
- A total of 231 comments were addressed
- 5 motions passed, 0 failed and 1 straw poll
  - Approve Agenda (w/o objection)
  - Approve March 2016 Minutes (w/o objection)
  - Approve EZ bucket responses Y; 12, N: 0, A: 4
  - Move that: The IEEE P802.3bu Task Force accept the comment resolutions (with editorial license to conform to RevCom guidelines) to D3.0 as detailed in <a href="http://www.ieee802.org/3/bu/comments/">http://www.ieee802.org/3/bu/comments/</a> 8023bu D30 all comments w responses.pdf and charter the editor to produce D3.1 for sponsor ballot 1st recirculation. Y; 16, N: 0, A: 4
  - Straw Poll for future meeting attendance (see minutes for results)
  - Adjourn (w/o objection)

## IEEE P802.3bu Single-Pair Power over Data Lines Future Plans

- Produce D3.1 and resubmit for recirculation
  - The exact date will be published shortly
- Meet in Sept 2016 (Fort Worth, TX USA)
  - Proceed with comment resolution for P802.3bu D3.1

Questions?

Thank you!