



**P802.3bu**

**POWER OVER DATA LINES**

**TASK FORCE**

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Opening Plenary Report

IEEE 802.3 Ethernet Working Group  
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# Reflector and Web

- To subscribe to the P802.3bu reflector, send an email to:

[ListServ@ieee.org](mailto: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](http://www.ieee802.org/3/bu/index.html)

- Nothing in the private area yet, so no password to remember

# Project Documents

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

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

# P802.3bu TF Meeting January 2014

- Met in Indian Wells, CA January 20, 2014
- 39 people signed the attendance sheet
- 4 presentations were delivered covering automotive industry requirements and power supply technical details
- A Power Ad Hoc was formed to further explore technical details and report back to the Task Force
- A formal liason was proposed to interface with the 802.3bp group, which is following a parallel development path, particularly with regards to channel details

# Goals for This Week

- Meet Wednesday (and Thursday morning if needed)
- Identify an editor
- Review Power Ad Hoc progress and assign new tasks
- Create a new Ad Hoc to define the rest of the spec
- Gauge level of activity to assist in future meeting planning
- Plan for next meeting

# Planned Straw Polls

- Will you be attending the Interim Meeting in Norfolk VA in May 2014?

- Y: \_\_\_\_ M: \_\_\_\_ N: \_\_\_\_

- Will you be generating a presentation for the Norfolk Interim Meeting?

- Y: \_\_\_\_ M: \_\_\_\_ N: \_\_\_\_

# Thank You

- ...and we'll see you again at the Closing Plenary!