

Editor's closing report

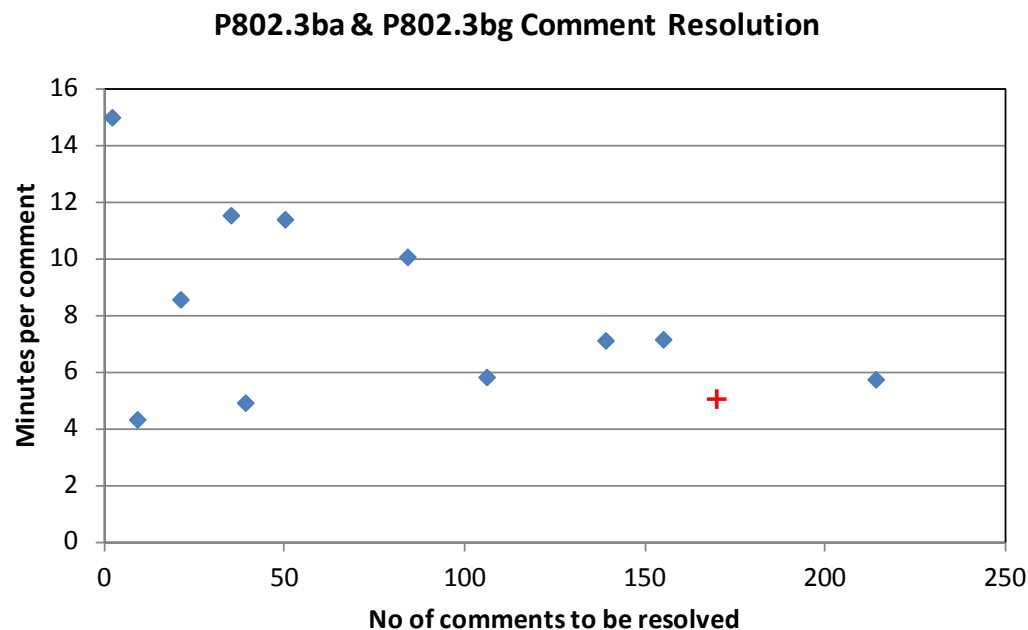
Pete Anslow, Ciena, P802.3bm Chief Editor

IEEE P802.3bm Task Force, Geneva, July 2013

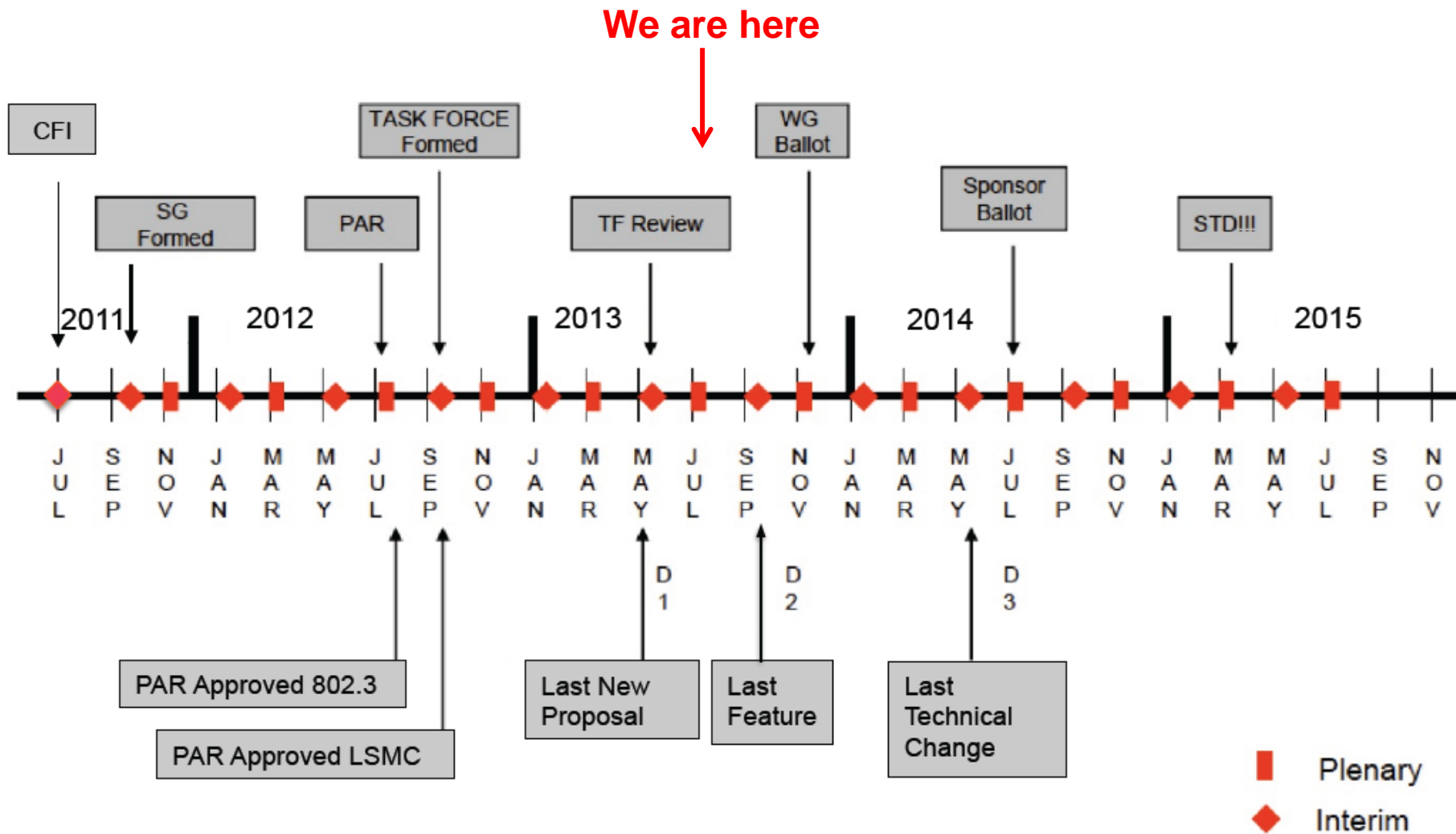
Progress

Comment resolution on D 1.0

- All comments resolved
- All associated presentations reviewed
- Thanks to all TF members participating in discussion for rapid resolutions
- Resolution took 14.25 hours => 5.0 minutes per comment (red cross)
- This is faster than any session involving this volume of comments in P802.3ba optical track or P802.3bg



Adopted Task Force timeline



Draft review schedule

Second Task Force review proposed to be 18 days.

Dates shown are subject to change

[illegible]

Major items to be resolved

- 100GBASE-SR4
 - TDP value (currently “5dB TBC”)
 - Allocation for penalties value (currently 6.3 dB).
 - TDP reference receiver bandwidth used in TDP test (currently 12.6 GHz).
- CAUI-4 chip-to-chip
 - Channel loss target
 - Transmitter equalization range
 - COM model modifications
 - Interference tolerance parameters

Conditions for moving to Working Group ballot

Before a draft is submitted to WG letter ballot it shall in addition have met the following requirements:

- a) It must be complete with no open technical issues.
- b) It must be made available for pre-view by the membership by the Monday prior to the plenary week. If any changes are made to the draft after the draft was made available for pre-view the textual changes shall be presented for review during the closing plenary immediately prior to the vote for approval to go to WG ballot.
- c) It must be formatted according to the IEEE style selected by the WG Chair. This style will be selected to minimize the editorial work required for publication of the draft.
- d) It must be approved for submittal to WG ballot at the WG closing plenary.

Thanks!