IEEE P802.3bz 2.5G/5GBASE-T
Procedure for conditional approval to forward a draft standard report

The following is the Clause 12 'Procedure for conditional approval to forward a draft standard' report for IEEE P802.3bz 2.5G/5GBASE-T which received conditional approval to proceed to Sponsor ballot at the March 2016 IEEE 802 Plenary meeting.

a) Recirculation ballot is completed. Generally, the recirculation ballot and resolution should occur in accordance with the schedule presented at the time of conditional approval

The recirculation balloting is complete. The first recirculation ballot occurred essentially in accordance of the plan presented.

The schedule presented at the March 2016 closing IEEE 802 EC meeting when conditional approval was granted was:

28th March 2016	1st Working Group recirculation ballot open date
11th April 2016	1st Working Group recirculation ballot close date
14th April 2016	Comment resolution meeting

The actual date schedule was:

28th March 2016	1st Working Group recirculation ballot open date
11th April 2016	1st Working Group recirculation ballot close date
14th April 2016	Comment resolution meeting

b) After resolution of the recirculation ballot is completed, the approval percentage is at least 75% and there are no new valid DISAPPROVE votes.

The approval rate after resolution of the recirculation ballot is greater than 75% and there are no new disapprove votes.

The ballot results after resolution are:

208	Voters
142	Approve
0	Disapprove
14	Abstain
156	Ballots returned
75.00%	Response Rate (> 50% required)
8.97%	Abstain Rate (< 30% required)
100.00%	Approval Rate (>= 75% required)
40	Comments received

In addition 2 late comments were also considered at the comment resolution meeting.

c) No technical changes, as determined by the WG Chair, were made as a result of the recirculation ballot.

No technical changes have been made.

Editorial changes were made to the draft as follows:

[1] Correct page numbers in Clause 30 so they are on the correct side of the page.

[2] In the 5th paragraph of subclause 126.1.3.1 break the paragraph in to two paragraphs for clarity (insert paragraph break), no change to text.

[3] In subclause 126.7.3.1 for equations 126–26 and 126-31 correct the cross-references to Table 126–21 to be to Table 126–20, for equations 126–27 and 126–32 correct the cross-references to Table 126–22 to be to Table 126–20, and for equation 126-29 correct the cross-references to Table 126–21 to be to Table 126–22.

[4] In subclause 126.7.3.1 make the first cross reference to Table 126-12 a hot link.

[5] In the first sentence of the last paragraph of subclause 126.7.3.1 change 'segment' to 'segments' to agree with 'permutation of disturbers'.

A compare file is available at <http://ieee802.org/3/bz/private/8023bz_D3p0CMP.pdf>.

d) No new valid DISAPPROVE comments on new issues that are not resolved to the satisfaction of the submitter from existing DISAPPROVE voters.

There are no DISAPPROVE votes.

e) If the WG Chair determines that there is a new invalid DISAPPROVE comment or vote, the WG Chair shall promptly provide details to the Sponsor.

There are no DISAPPROVE votes.

f) The WG Chair shall immediately report the results of the ballot to the Sponsor including: the date the ballot closed, vote tally and comments associated with any remaining disapproves (valid and invalid), the WG responses and the rationale for ruling any vote invalid.

Please see item (a) for the date the ballot closed and item (b) for the vote tally. There are no new disapproves votes.