#### IEEE P802-REVc Standards Association Second Recirculation Ballot Results

# SA First Recirculation Ballot results

- 1 Comment received from a current disapprove voter
  - Marked must be satisfied
- Related text was changed from D2.0 to D2.1, but is unchanged from D2.1 to D2.2

Ballot Results			Ballot Stage	Recirculation 2	
Open Date: 18 Sep 2024 Draft Number: 2.2		Close	Date: 28 Sep 2024	Status: Close	d
		<b>M</b>	Meets Editorial Requirements 🛈		
Ballot Group Men Minimum should be 1		117			
Return Ballots:	(96) 82%				
			Mir	nimum return rate is 75	5%
Abstentions:	(1) 196				
Abstentions:	(1) 1%		Abstentions must b	e below 30%	
	(1) 196		Abstentions must b	e below 30%	
	(1) 1%			e below 30% proval rate must be at l	least
	95%	<u>e:</u>		proval rate must be at l	least
Approval Rate:	95%	<u>e:</u> 91	App <u>Votes not counted</u>	proval rate must be at l	least 7
Approval Rate: <u>Votes counted in a</u>	95%		App <u>Votes not counted</u> Disapprove Withou	proval rate must be at l	
Approval Rate: <u>Votes counted in a</u> Approve	95%	91	App <u>Votes not counted</u> Disapprove Withou	proval rate must be at l	
Approval Rate: <u>Votes counted in a</u> Approve Disapprove With Mi	95%	91	App <u>Votes not counted</u> Disapprove Withou Comment(s) Abstentions	proval rate must be at l	(

The vote tally for "Disapprove With MBS Comment(s)" = current Disapprove votes for which an MBS (Must Be Satisfied) comment existed in any round of balloting.

#### Comment

- Comment Category: Editorial Must be satisfied: Yes
- Page #: 65, Subclause: A, Line #: 7
- Comment:
  - The text referencing Bibliographic Entry [B1] has been removed as per a prior Disapprove MBS Comment, but the entry itself has not been removed. Bibliographic entries that are not referenced must be removed. These include {B1], [B9], and [B10].
- Proposed Change:
  - Remove [B1] from the Bibliography, and other unreferenced entries as per comment.

## **Options/comments**

- Comment: The style manual does not require removing unreferenced bibliography entries
- Options:
  - Accept the comment (or revised) and recirculate again
  - Reject the comment as out of scope and go to RevCom
  - Reject comment (other reason) and recirculate unchanged draft
  - Others?
- Deadline for December RevCom: 21 October 2024
  - Recirculation could start 10 October 2024, end 20 October 2024
  - AFAIK: Can submit to RevCom as long as recirculation finishes prior to RevCom meeting.

### Resolution

 Rejected. The comment is out of scope as it is not a comment on a changed portion of the draft. Refer this change to IEEE SA Editorial staff for consideration during preparation for publication.