This is an IEEE P802.11 DEFAULT recirculation letter ballot on draft P802.11c (bridging). Only if you have a no vote you need to return this page by fax or by e-mail after filling in your name, vote and comment.

At the Wednesday plenary 802.11 meeting, the group approved the outcome of the ballot resolution group as shown in D3 with revision marks and in D4 without. At the final plenary of 802.11, comments from the 802.1 Working Group were brought in with some editorial comments. Because the WG has not had the time to review the changes, we took the safe road and asked for a recirculation ballot. D5 contains the changes made in response to 802.1 comments. The ballot is done to allow all to see that the changes are not constituting a technical change.

No votes can only be submitted on the changes indicated in draft P802.11c/D5, and if they are of technical nature.

This ballot does not have any effect on your voters status, you have automatically casted a yes vote without comment.

Date of ballot: March 20, 1998

Closure of ballot: Monday, March 30, 1998 (beginning of my business day)

Ballot return

From (name of voter): __________________________ 1

<table>
<thead>
<tr>
<th>Motion number</th>
<th>Subject</th>
<th>Yes 2</th>
<th>No 3</th>
<th>Abstain</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>To approve document IEEE 802.11c/D5 for submission to Sponsor Ballot</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

1 Fill in your name
2 Mark one per row to give your vote, yes or abstain votes are not needed
3 No votes require comments to instruct the group how they can resolve your No vote. Refer to doc.: 98/66 for instructions of how to submit the comments.