

#### 2023 Community Advisory Group evaluation

February 2024

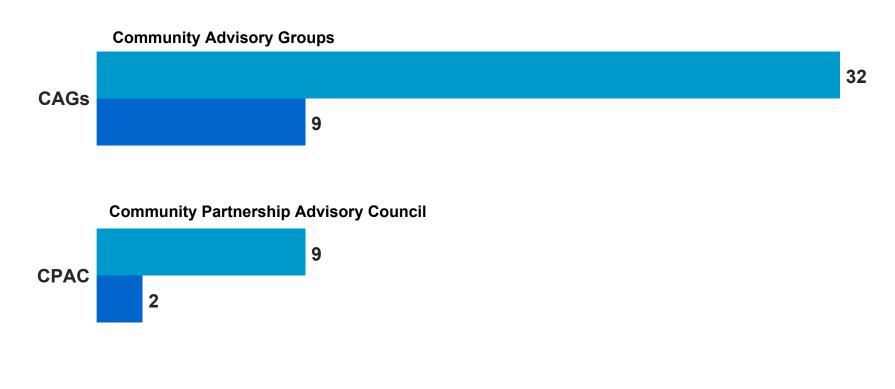


#### **NNSWLHD** Community Engagement Structure

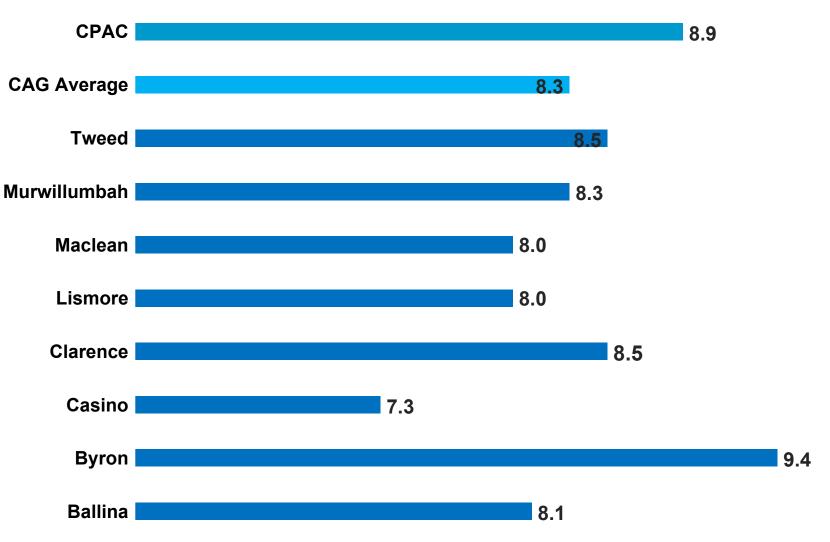
#### **NNSWLHD Board and Executive**



### Respondents: CAGs and CPAC

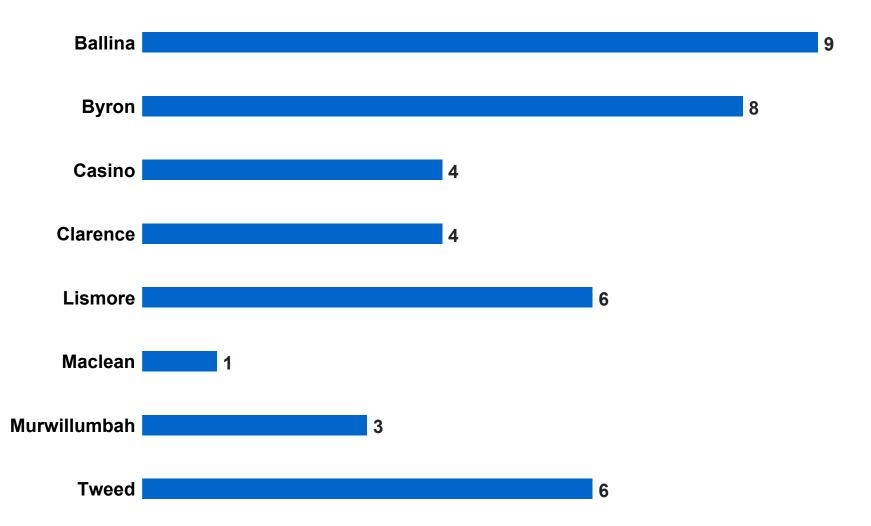


## Rate your overall experience (out of 10)



MOH.0010.0612.0005

#### Respondents by CAG

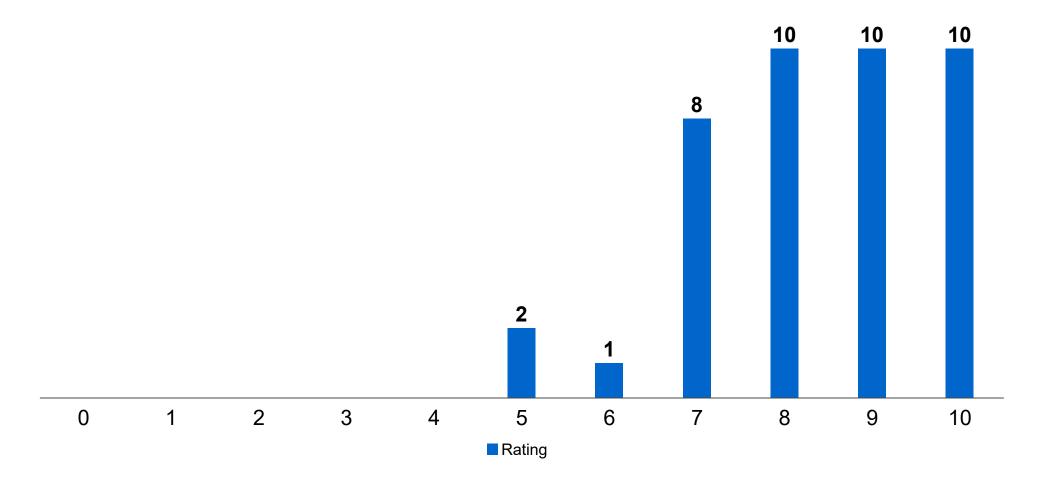


# Rate your overall experience 2021-2023 (out of 10)

CAG	2021	2022	2023
Ballina	8.8	8.3	8.1
Byron	8.0	9.5	9.4
Casino	5.6	6.7	7.3
Clarence	9.2	8.6	8.5
Lismore	9.2	8.6	8.0
Maclean	8.5	8.2	8.0
Murwillumbah	6.8	8.3	8.3
Tweed	6.3	7.3	8.5
CAG Average	8.0	8.0	8.3
CPAC	8.0	8.5	8.9

## CAG overall experience ratings

#### (number of responses per rating)



#### Summary

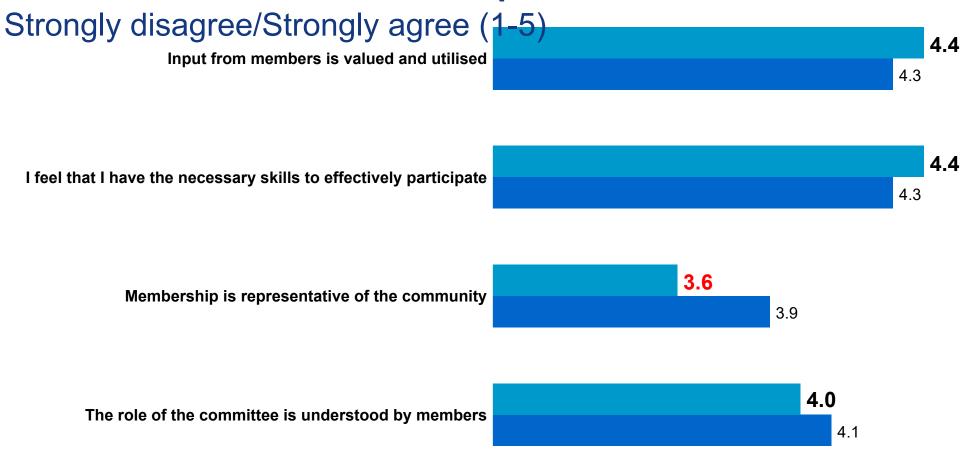
- 14 of 17 CAG evaluation measures are higher than 2022 and 17 of 17 CPAC measures are same or higher
- CAG members are engaged and positive about their experience
- CAGs are considered a good mechanism for the LHD to connect with the community
- Meetings are operating well and administered effectively
- Majority of members able to identify achievements/contributions to improvements
- Suggested improvements include more time for discussions, greater diversity, promotion of CAG to staff and community

## Community Advisory Groups



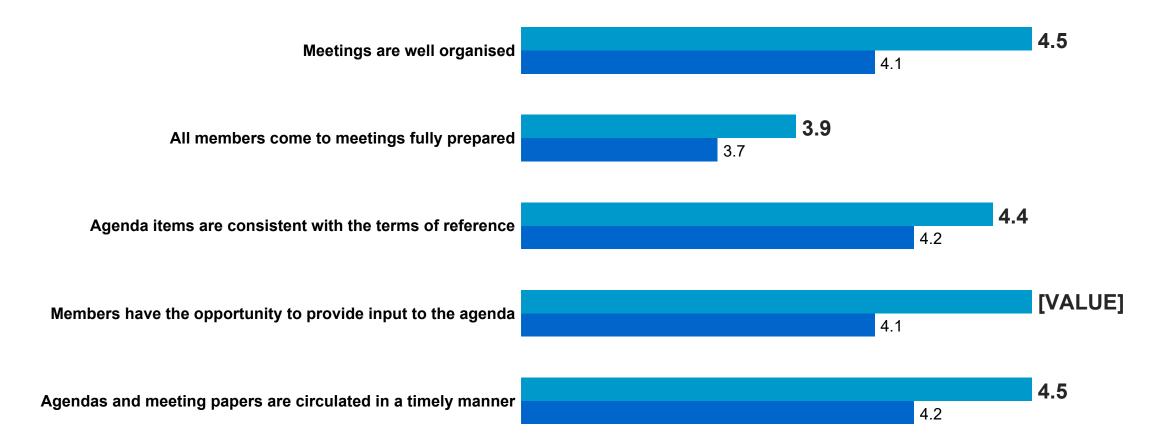


#### Role and membership

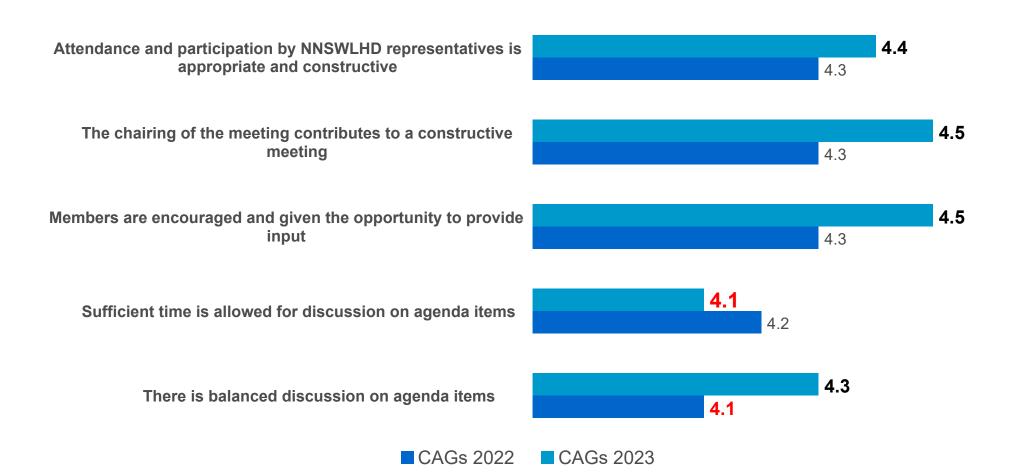




#### Meeting preparation Strongly disagree/Strongly agree (1-5)



#### **Function of the meeting** Strongly disagree/Strongly agree (1-5)



## Post meeting

#### Strongly disagree/Strongly agree (1-5)

Action items are followed up and responses provided



The meeting minutes are accurate with a clear record of actions





#### Community Partnership Advisory Council



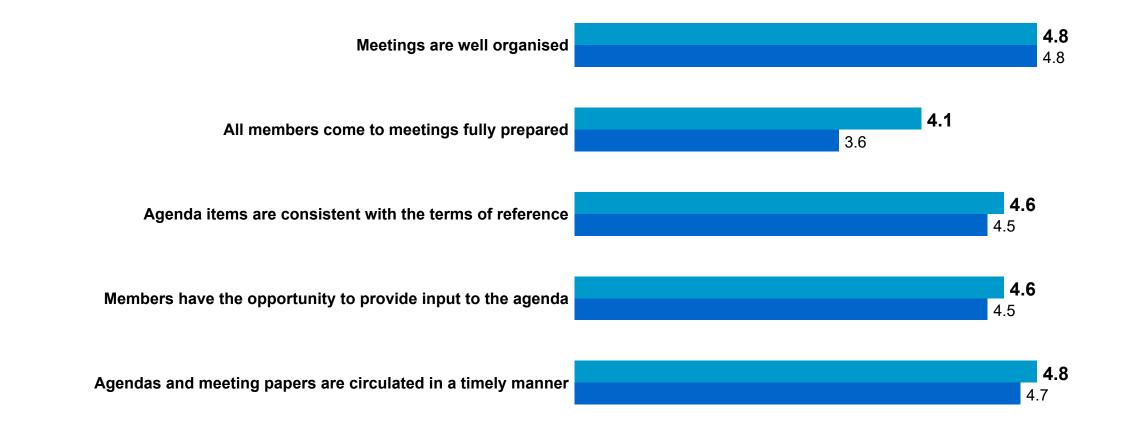


#### Role and membership Strongly disagree/Strongly agree (1-5)





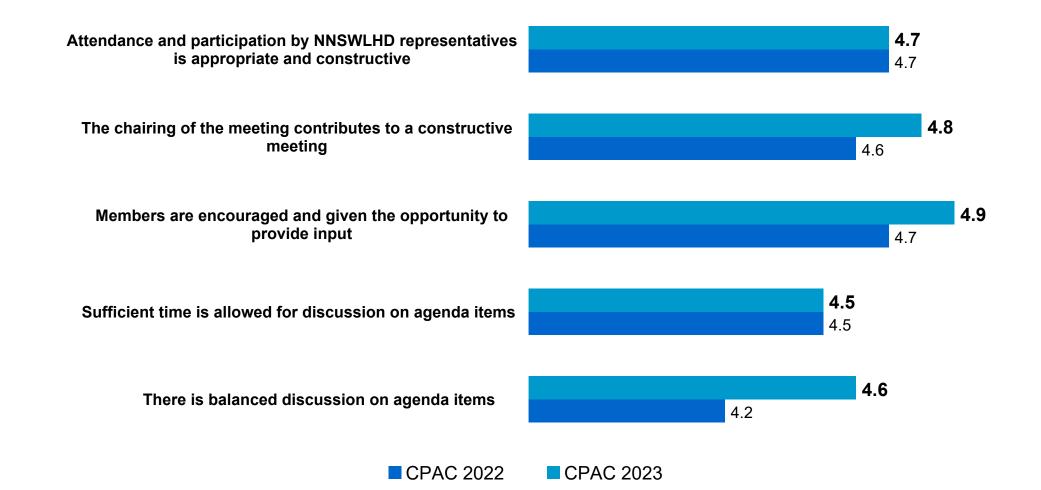
#### Meeting preparation Strongly disagree/Strongly agree (1-5)



CPAC 2022 CPAC 2023

## Function of the meeting

#### Strongly disagree/Strongly agree (1-5)



## Post meeting

#### Strongly disagree/Strongly agree (1-5)

Action items are followed up and responses provided

