Roles for the Tenant Advisory Committee



Tenant Advisory General member	Sitting Representatives (in addition to the general role responsibilities, skills, and qualities)	Co-chair (in addition to the general role responsibilities, skills, and qualities)
Number: 25	Number: 3 (from General group)	Number: 1 (from General group)
Tenure: 1 year	Tenure: 1 year	Tenure: 1 year
Responsibilities: Read and respond to emails. Read agenda and provide any input to the secretary. Step in for sitting rep if they become unavailable. Read minutes. Participate in surveys. Skills and Qualities: Advocacy Commitment Attention to detail Proactive Confident Communication and listening Flexible Open minded Commitment: Reading all emails and meeting materials, participating in feedback, becoming a sitting representative when required.	Responsibilities Prepare and read all information before the meeting. Attend meeting and actively contribute to each item. Review minutes Skills and Qualities: Collaboration and teamwork Being prepared and thinking about each item Reliability & Accountable Discrete and respectful Understanding of TAC's goals Commitment: Reading all emails and meeting materials, participating in feedback. Attend a minimum of four scheduled meetings per year (4 hours, 2 hours to attend and 2 hours for pre and post meeting reviews) Time Allocation: 21 hours/year (16 in meetings, 5 unscheduled)	Responsibilities Discuss and finalise agenda with the chair. Send the agenda and meeting invitation to required members.* Co-chair the meeting. Review draft minutes and confirm with the chair. Summary video of the meeting outcomes for all tenants.* Skills and Qualities: Collaborative and supportive Organised/time management Communication skills Commitment: Four scheduled meetings per year 8 hours each (3 hours post meeting for minutes and video creation+ 3 hours prep, and 2 hours attending)
Time Allocation: 13/year (8 hours reading 5 unscheduled)	,	Time Allocation: 42 hours/year (32 in meeting 10 unscheduled *assisting the TAC Coordinator