

The successful candidate's surplus votes are

Surplus votes

Total formal ballot papers received

Total votes for each of the continuing candidates

distributed at a transfer value (TV):

TV =

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are calculated.

Step 3 is revisited.

Proportional representation (PR) in NT council elections

A simplified explanation of how votes are counted

Ste	ep 1
Informal ballot papers are set aside.	
1 st preference votes for each candida	te on formal ballot papers are counted.
	↓
Step 2	
The quota (Q) is calculated:	
	formal ballot papers+1 vacancies + 1
	¥
Ste	əp 3
Candidates with votes equal to or	greater than the quota are elected.
If all vacancies have been f	illed, the election is finished.
	ed candidates are checked to see if any received more ota (surplus votes).
lf YES ⊯	if NO ଅ
The elected candidate's surplus votes (those in excess of quota) are distributed to candidates continuing in the count, according to the next available preference marked on the ballot papers.	The candidate with the least votes is excluded from the count. That candidate's votes are distributed to continuing candidates according to the next available preference indicated on the ballot papers.

The votes of an excluded candidate are distributed to continuing candidates at the same vote value as they were received.

Each continuing candidate's total votes are calculated, then:

- Step 3 is revisited or,
- if the number of continuing candidates is equal to the number of vacancies remaining unfilled, all those candidates are declared elected and the election is finished or,
- if there are only two candidates remaining for the last vacancy, the candidate with the highest number of votes is elected.

Note: A continuing candidate is one who has not yet been elected or excluded from the count.