

TELLER'S WORKSHEET

NAME	NUMBER OF VOTES	VOTES NECESSARY FOR REMOVAL (67%)	VOTES FOR REMOVAL	VOTES NECESSARY TO BLOCK REMOVAL (formula)	VOTES AGAINST REMOVAL	ILLEGAL or BLANK VOTES	RESULT
Director 1							
Director 2							
Director 3							
Director 4							

CALCULATIONS

$$X = \frac{S \times D}{N + 1} + 1$$

X is the number of votes needed to defeat the recall measure. S represents the total number of votes being cast at the recall meeting, not the total number of members in the association. In the removal situation, D is always equal to 1, even if the meeting is being called to remove two directors. For each director to be removed, there should be separate votes, one for removal of each individual director. In each instance, D, in the formula, would be 1. See N.C.G.S. §55A-7-25 which states that a director may be removed "unless the votes cast against removal would be sufficient to elect such director if voted cumulatively..." N is the total number of directors elected at the most recent election at which the director to be recalled was elected. N.C.G.S. §55A-7-25 states: "The entire number of directors elected at the time of the director's most recent election were then being elected."

$$\text{Director 1} \quad X = \frac{S}{4+1} + 1$$

$$\text{Director 2} \quad X = \frac{S}{3+1} + 1$$

$$\text{Director 3} \quad X = \frac{S}{3+1} + 1$$

Director 4

$$X = \frac{S}{4+1} + 1$$