## Voting methods review

## Cost of each voting method

Costs ${ }^{1}$ are presented assuming 10,000 voters use each remote voting method as a standard base of comparison.

Vote by mail

|  | Cost | Notes |
| :--- | :---: | :--- |
| Vote by mail kits | $\$ 35,000$ | Includes ballot, secrecy envelope, voter declaration <br> card and return envelope. |
| Vendor services | $\$ 16,000$ | Vendor support to set-up, track, audit and adjudicate <br> mail in ballots. |
| Postage to send | $\$ 9,000$ | Postage rate of .90 cents per mailed envelope. |
| Pre-paid postage to <br> return | $\$ 9,500$ | Postage rate of .95 cents per return envelope. |
| Vote by mail ballot <br> tabulator | $\$ 5,800$ | Processes ballots at a higher speed, in comparison to <br> voting location tabulators, to facilitate results <br> tabulation on election night. |
| Total | $\mathbf{\$ 7 5 , 3 0 0}$ | Before tax |

The cost to support each voter with a vote by mail option is estimated to be $\$ 7.53^{2}$.

## Vote by phone

|  | Cost | Notes |
| :--- | :--- | :--- |
| Telephone voting <br> system | $\$ 12,500$ | Operates on the internet voting system with votes <br> recorded and communicated electronically through that <br> system. |
| External system <br> audit | $\$ 12,000$ | Similar costs in past elections were shared with other <br> municipalities. The same opportunity would be explored <br> in 2022. |

[^0]| Total | $\mathbf{\$ 2 4 , 5 0 0}$ | Before tax |
| :--- | :--- | :--- |

The cost to support each voter with a vote by phone option is estimated to be $\$ 2.45^{3}$
Internet voting

|  | Cost | Notes |
| :--- | :--- | :--- |
| Internet voting <br> system | $\$ 12,500$ | Ballots are marked, recorded and communicated <br> electronically through the internet voting system. |
| External system <br> audit | $\$ 12,000$ | Similar costs in past elections were shared with other <br> municipalities. The same opportunity would be explored in <br> 2022. |
| Total | $\mathbf{\$ 2 4 , 5 0 0}$ | Before tax |

The cost to support each voter with an internet voting option is estimated to be $\$ 2.45^{4}$.

[^1]
[^0]:    ${ }^{1}$ Costs provided are initial estimates and are subject to final agreements with vendors.
    ${ }^{2}$ Note that some costs are per voter and some are a flat rate. If the number of voters who use a remote voting method increase or decrease the cost per voter would vary.

[^1]:    ${ }^{3}$ Same as noted above.

