## Q1 Please choose the language for the survey.



| ANSWER CHOICES | RESPONSES |  |
| :--- | :--- | :--- |
| English | $97.46 \%$ | 2,298 |
| Spanish | $2.54 \%$ | 60 |
| TOTAL |  | 2,358 |

Q2 Should the Board of Education allow the debt payments to increase property taxes for five years beginning in 2021 without taking action to reduce this increase? Example: Property taxes for an average home in the school district including the district's debt payment portion would be approximately $\$ 4,000$ in 2020; $\$ 4,780$ in 2021; $\$ 4,831$ in 2022; $\$ 4,913$ in 2023; \$4,964 in 2024; and $\$ 5,019$ in 2025. Then drop significantly to \$4,200 in 2026 and \$3,866 in 2027 with no changes in EAV.


| ANSWER CHOICES | RESPONSES |  |
| :--- | :--- | :--- |
| Strong Agree | $3.63 \%$ | 57 |
| Agree | $8.03 \%$ | 126 |
| Neutral | $9.11 \%$ | 143 |
| Disagree | $19.17 \%$ | 301 |
| Strongly Disagree | $60.06 \%$ | 943 |
| TOTAL |  | 1,570 |

Q3 Should the Board of Education extend the debt payments out over additional years (up to eight, but as few as three) and use cash reserves? This option increases the total debt payment for the district but reduces the annual property tax burden for the taxpayer. Extending debt payments out three years would increase the district's cost $\$ 18.3$ million, or $12 \%$. Extending debt payments out eight years would increase the district's cost $\$ 37$ million, or $24 \%$.


| ANSWER CHOICES | RESPONSES |  |
| :--- | :--- | :--- |
| Strong Agree | $23.69 \%$ | 372 |
| Agree | $34.90 \%$ | 548 |
| Neutral | $17.96 \%$ | 282 |
| Disagree | $13.06 \%$ | 205 |
| Strongly Disagree | $10.38 \%$ | 163 |
| TOTAL |  | 1,570 |

Q4 Should the Board of Education make significant cuts in staffing and programming for five years to pay off the debt? Choosing this option could require cutting dozens of teachers and support staff members along with raising the class size and ending numerous programs so that property taxes would not be raised.

Answered: 1,570 Skipped: 788


| ANSWER CHOICES | RESPONSES |  |
| :--- | :--- | :--- |
| Strong Agree | $15.29 \%$ | 240 |
| Agree | $12.10 \%$ | 190 |
| Neutral | $11.78 \%$ | 185 |
| Disagree | $19.04 \%$ | 299 |
| Strongly Disagree | $41.78 \%$ | 656 |
| TOTAL |  | 1,570 |

Q5 Should the Board of Education use a combination of methods including pushing the debt out into future years, budget cuts, and the use of existing cash reserves to control the debt? This option would keep property taxes from rising and would provide much smaller staffing and programmatic reductions than option 3 , extending the debt does increase payments to the debt total.


| ANSWER CHOICES | RESPONSES |  |
| :--- | :--- | :--- |
| Strong Agree | $30.57 \%$ | 480 |
| Agree | $35.16 \%$ | 552 |
| Neutral | $14.52 \%$ | 228 |
| Disagree | $11.02 \%$ | 173 |
| Strongly Disagree | $8.73 \%$ | 137 |
| TOTAL |  | 1,570 |

## Q6 Please rank the following debt solution principles according to your preference.



|  | MOST IMPORTANT | IMPORTANT | SOMEWHAT IMPORTANT | NOT VERY IMPORTANT | $\begin{aligned} & \text { (NO } \\ & \text { LABEL) } \end{aligned}$ | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Keep property taxes for debt payments flat or with minimal increase. | $\begin{array}{r} 55.48 \% \\ 871 \end{array}$ | $\begin{array}{r} 26.94 \% \\ 423 \end{array}$ | $\begin{array}{r} 12.93 \% \\ 203 \end{array}$ | $\begin{array}{r} 4.65 \% \\ 73 \end{array}$ | $\begin{array}{r} 0.00 \% \\ 0 \end{array}$ | 1,570 |
| Extend the debt into future years at a greater cost, but spreading the impact out over time. | $\begin{array}{r} 17.52 \% \\ 275 \end{array}$ | $\begin{array}{r} 42.55 \% \\ 668 \end{array}$ | $\begin{array}{r} 29.49 \% \\ 463 \end{array}$ | $\begin{array}{r} 10.45 \% \\ 164 \end{array}$ | $\begin{array}{r} 0.00 \% \\ 0 \end{array}$ | 1,570 |
| Keep teacher staffing and class sizes and program levels similar to current levels. | $\begin{array}{r} 46.50 \% \\ 730 \end{array}$ | $\begin{array}{r} 25.67 \% \\ 403 \end{array}$ | $\begin{array}{r} 16.50 \% \\ 259 \end{array}$ | $\begin{array}{r} 11.34 \% \\ 178 \end{array}$ | $\begin{array}{r} 0.00 \% \\ 0 \end{array}$ | 1,570 |

