

OFFICIAL BALLOT
NEW TECHNOLOGY LEVY

This ballot should be marked with an "X" in the square before the words "FOR the Technology Acquisition and Depreciation Fund Levy" if you wish to vote for the levy or mark an "X" in the square before the words "AGAINST the Technology Acquisition and Depreciation Fund Levy" if you oppose the levy.

_____ School District No. _____ of _____ County

PROPOSITION

Shall the district be authorized to levy the sum of \$ _____ DOLLARS (\$ _____) per year for _____ years and being approximately _____ mills for the purpose of purchasing, renting, repairing and maintaining technological equipment, including computers and computer network access, cloud computing services for technology infrastructure, platform, software, network, storage, security, data, database, test environment curriculum, or desktop virtualization purposes, including any subscription or any license-based or pay-per-use service that is accessed over the internet or other remote network to meet the district's information technology and other needs, and the associated technical training for school district personnel?

Passage of this proposal will increase the taxes on a home with a market value of \$100,000 by approximately \$ _____, on a home with a market value of \$300,000, and on a home with a market value of \$600,000 by approximately \$ _____. An increase in property taxes may lead to an increase in rental costs.

☐ FOR the Technology Acquisition and Depreciation Levy

☐ AGAINST the Technology Acquisition and Depreciation Levy

The ballot above presents one option. It contains all information required to be included per [20-9-533, MCA](#). As long as key information is contained in the ballot, trustees are allowed to use their discretion in formulating ballot language for technology fund elections.

NOTE: The proposition lists an approximate number of mills, since taxable valuation and other information necessary to determine an exact number of mills are not available at the time of the election. Actual mills will commonly differ from this estimate.

