









#### Community support from our voters years

## Strong Financial Management

**Moody's Aa2** long-term rating – top 2% of all Minnesota school districts

Multi-year Certificates of Excellence in Financial Reporting

30+ years **clean audit reports** from MMKR & Co. Certified Public Accountants and others

Finance Committee – oversight by **MBAs, CPAs, JDs** 



#### How Schools are Funded

• Federal •State Local Levies Capital Projects Levy (Technology) May be certified for up to 10 years



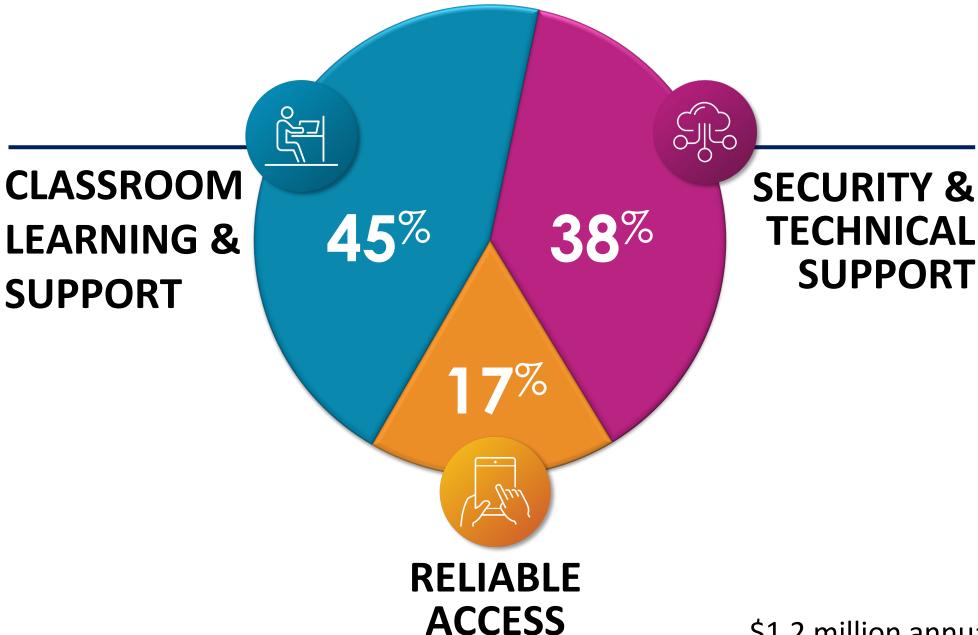
Minnesota DOES NOT dedicate specific funds for TECHNOLOGY in schools

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## Technology Levy Comparisons 2021-22

	ANNUAL TECHNOLOGY LEVY	
DISTRICT	TOTAL LEVY	PER PUPIL
Hopkins	\$11,924,180	\$1,613
Eden Prairie	\$7,599,850	<sup>\$</sup> 805
Bloomington	\$8,685,049	\$785
Edina	\$6,490,673	\$707
Wayzata	\$8,385,892	<sup>\$</sup> 585
Minnetonka	\$6,916,127	<sup>\$</sup> 568
Westonka	\$1,576,199	<sup>\$</sup> 588
Orono	\$1,122,409	\$454

Source: Ehlers, Inc.



\$1.2 million annually

#### **ORONO TECHNOLOGY LEVY**

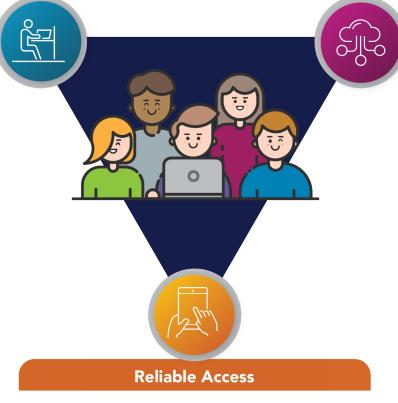
#### HOW DOLLARS ARE ALLOCATED

#### **Classroom Learning & Support**

Orono's technology levy provides the equipment and technology-based academic software tools and teacher training to support excellence in teaching and learning and ensure students are future ready. Academic software enriches student learning and provides platforms for research, collaboration, presentations, coding, design and more. Digital classroom tools, like Seesaw and Schoology, offer a unique view into curriculum, assignments and progress. The district's instructional

technology support specialists help keep our teaching staff on the cutting edge so students can develop in-demand skills.





ORONO BELIC SCHOOLS

Levy dollars support the technology infrastructure required to provide reliable access on campus to students, teachers and staff. This includes hardware (fiber, routers, switches, access points) and software needed to support district operations and provide on-demand access to networks and learning tools. Maintenance and upgrades are managed on a predictable, yet conservative cycle of annual technology required to meet changing system demands. budget

#### Security & Technical Support

The technology levy funds physical security and cybersecurity solutions districtwide. This means cameras, building access and visitor management systems in all school buildings. The recently upgraded phone system is now connected to E911 for enhanced emergency response. The levy also funds highly skilled **technical support** specialists (our IT department) who provide daily expertise to teachers, students and families, and manage of annual thousands of devices

on campus.



### 2022 Technology Levy

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- Renewal only
- No tax increase for residents
- A "yes" vote would continue funding for the next 10 years

#### Consequences of a NO vote



The district will have to begin the process of **budget cuts** affecting:

Programs Technology Classroom needs



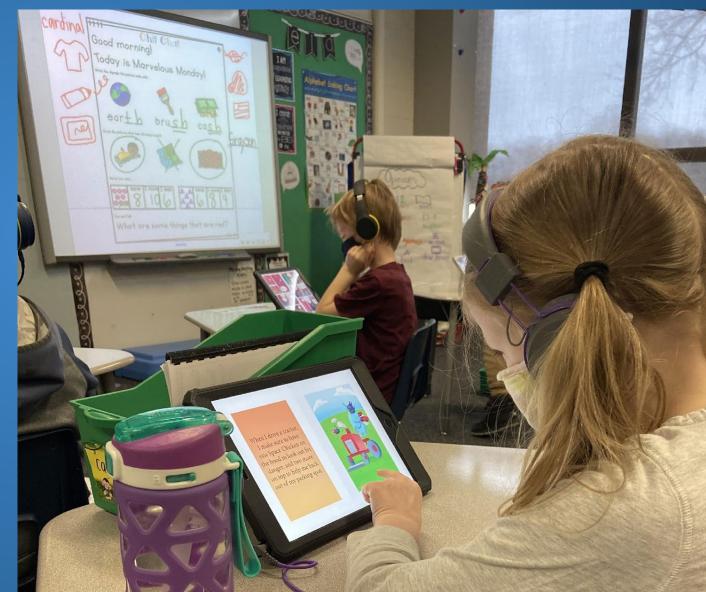
How does technology play a role in today's learning?



#### Predictable & Dedicated Funding Stream



#### Classroom learning & support



### Classroom Learning & Support



- Up-to-date tools and systems to support excellence in teaching and learning
- College and career preparation ensuring our students are future-ready
- Classroom teacher training for the most effective use of teaching and communication tools

#### Predictable & Dedicated Funding Stream



#### Security & Technical Support



#### Security and technical support



- Campus security cameras and visitor management systems for student and staff safety
- Cyber security student data protection, secure internet environment
- Technology support staff help desk, troubleshooting, network and computer support

#### Predictable & Dedicated Funding Stream



#### Reliable Access



#### Reliable Access



- Updated infrastructure, wireless systems, networks
- Classroom communication tools for students, staff, parents – assignments, expectations, academic progress, grades
- Appropriate replacement and upgrade cycles



## Current Efforts

Classroom learning & support

 All iPads and Chromebooks reset and refreshed with student identifiers removed

 Integrated access with our Student Info System and Schoology (Secondary)

Personalized support for students and staff
 Team fully staffed
 Tech Integration Specialist - Elem and Secondary
 Technology Support Specialists



# Current Efforts Reliable access

• Refreshed broken devices following a period of heavy use

 Provided nearly \$20,000 for student devices through the Orono Schools/Best Buy partnership

 Implementing an Upgrade Plan for Current Wireless Infrastructure



## Current Efforts Building Security, Cyber Security, Support

• Phone upgrade from analog to digital format

- Enhanced e911 directs first responders to an exact room in our buildings
- Began a formal partnership with a local Cybersecurity Firm to ensure a stable and secure network.
- Implementing MFA and other Security Requirements at staff account level





#### Believe they receive a good value from investments in schools





Rate the quality of Orono Schools' education as Excellent or Good





Believe Orono Schools increases property values in the community

#### Summary



 Tech Levy Renewal only No tax increase • Funds will be directed to: - Classroom learning and teacher training Campus security and cyber security - Reliable access More information at oronoschools.org/techlevy

## Tech Levy Renewal – Ballot Language

The board of Independent School District No. 278 (Orono Public Schools) has proposed to renew its expiring capital project levy authorization in the amount of 2.539% times the net tax capacity of the school district. This authorization would renew the school district's existing authorization scheduled to expire after taxes payable in 2022.

The proposed capital project levy authorization will raise approximately \$1,253,030 for taxes payable in 2023, the first year it is to be levied, and would be authorized for ten years. The estimated total cost of the projects to be funded over that time period is approximately \$12,530,300.

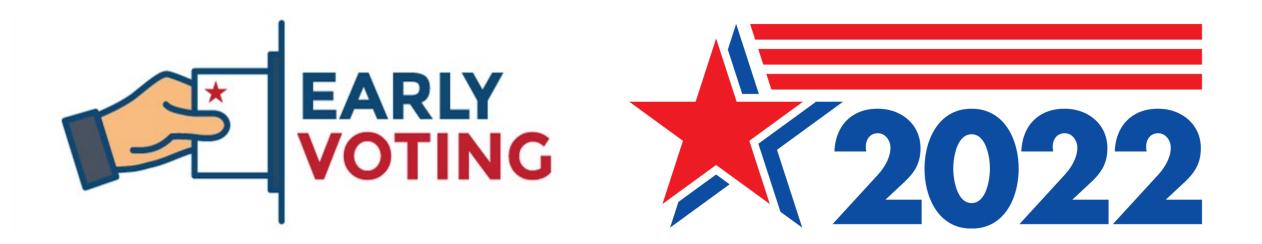
The revenue raised by this authorization will provide continued funds for the acquisition, replacement, maintenance and support of instructional technology and software, devices, equipment, networks, security, operational infrastructure, and technology support personnel.

Shall the school district's existing capital project levy authorization to fund technology proposed by the board of Independent School district No 278 be approved?

#### BY VOTING YES ON THIS BALLOT QUESTION, YOU ARE VOTING TO RENEW AN EXISTING CAPITAL PROJECTS REFERENDUM THAT IS SCHEDULED TO EXPIRE

#### 2022 Election





**September 23, 2022** 

November 8, 2022



#### More information at oronoschools.org/techlevy



#### Questions?

Please email info@orono.k12.mn.us Telephone 952-449-8300