Mellen School District

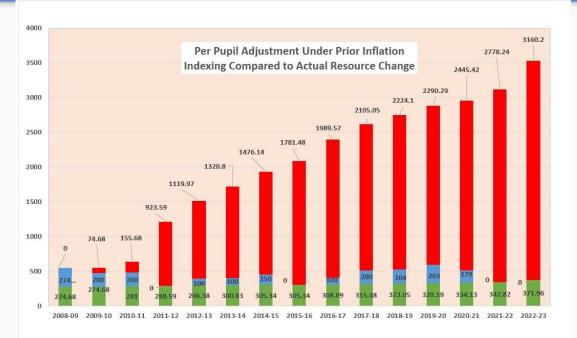
Financial Presentation January 2024



Budget Constraints

- The District is facing a budget deficit due to inadequate state funding.
- The state has not allowed a per-pupil adjustment aligned to inflation in the past 14 years.
- Our mill rate is lower than our neighboring districts and the state average.
- Despite a well managed budget and responsible spending, expenses continue to rise making it increasingly difficult to fund school operations.

Per Pupil Adjust Actual Compared to PPA Under Prior Inflation



Budget Review

- Fall 2022: Began 3 year projection
- Winter 2022: Began future staffing proposal
- Winter 2022: Presented budget projections
- Spring 2023: Identified areas of reduction
- Summer 2023: Completed facility needs assessment
- Fall 2023: Reviewed all funding sources

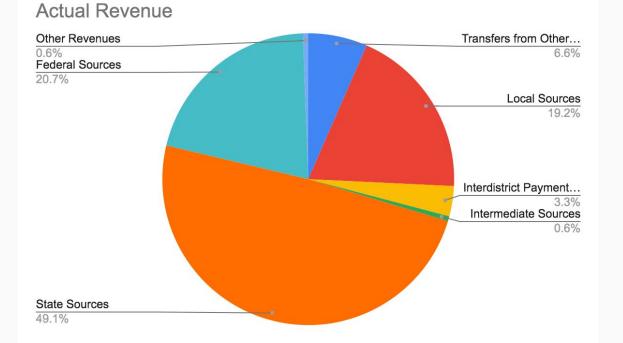
Budget Review continued...

- Fall 2023: Presented budget at annual meeting
- Winter 2023: Presented Baird Forecasting multi-year projections and potential deficit scenarios to the Board
- Winter 2023: Presented community survey results to the Board
- Winter 2023: Referendum resolution presented for Board consideration
- Spring 2024: Communication campaign to all stakeholders for April election

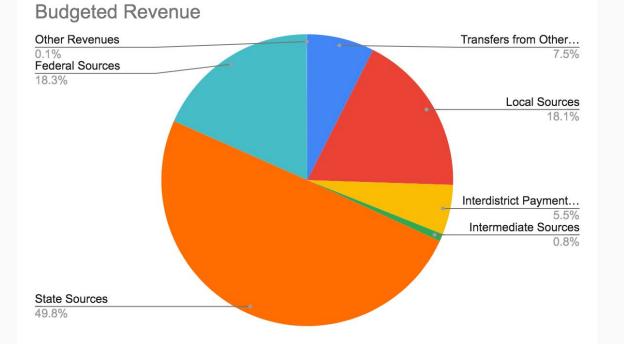
Programming Review

- Reviewed programming based on the following factors: staffing and enrollment trends along with student outcomes
- Reviewed programming in alignment with graduation requirements at the secondary level
- Identified questions requiring further discussion and investigation
- We have reviewed all academic, extracurricular, facilities and maintenance, transportation, staffing, purchased services, technology, food service, SpEd, equipment and supply programs

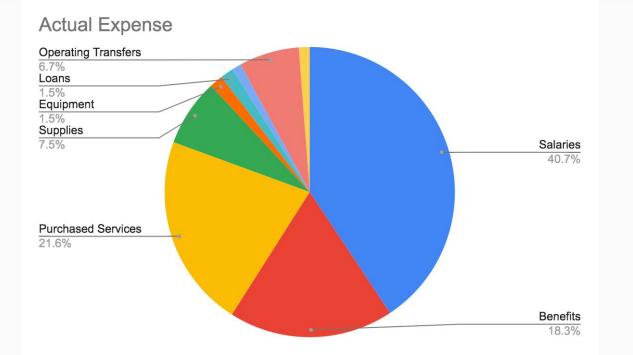
2022-23 Revenue Sources



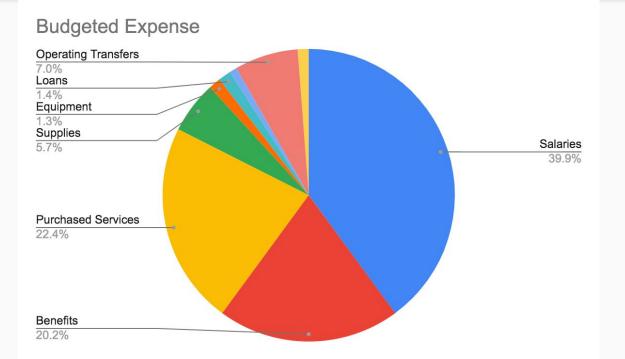
2023-24 Revenue Summary



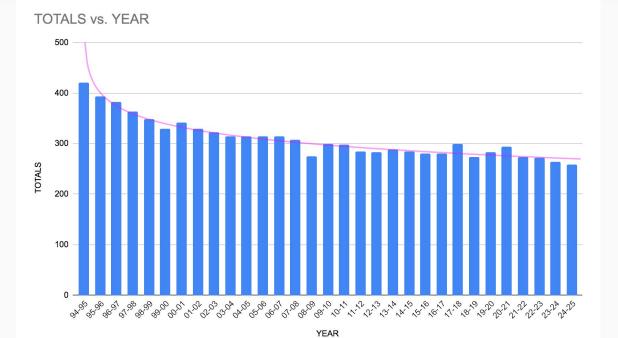
2022-23 Expense Summary



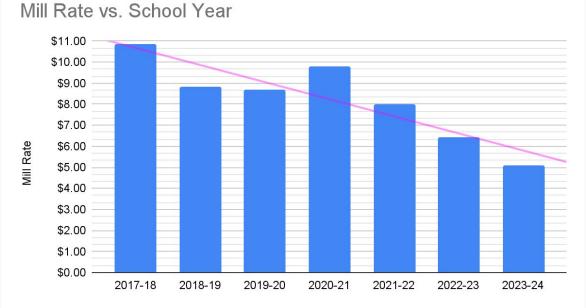
2023-24 Expense Summary



Enrollment Trend and Impact on State Aid

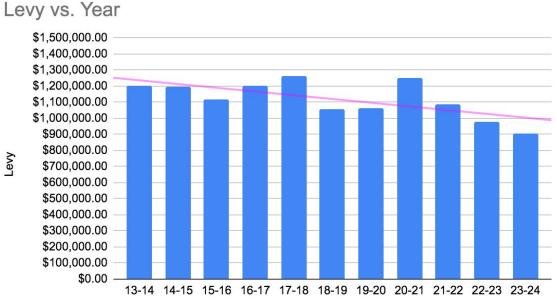


Mill Rate Trend



School Year

Tax Levy 10 year Trend



Year

Funding Our Future - Current Conditions

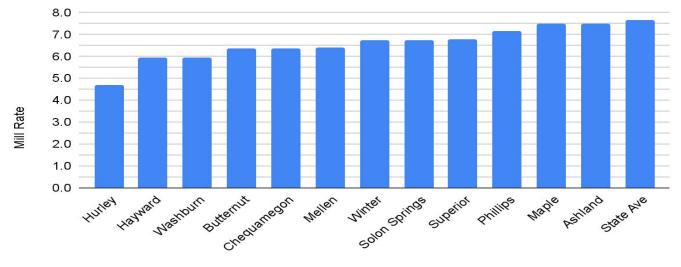
- Projected budget deficit 2023-24 about \$319,340
- Projected budget deficit 2024-25 about \$314,259
- Projected budget deficit 2025-26 about \$370,304
- Projected budget deficit 2026-27 about \$432,356
- Projections made with a 2% increase
- Funded at a lower mill rate than several of our neighboring communities
- Funded at a lower mill rate lower than the state average

Funding Our Future - Current Conditions

- Projected budget deficit 2023-24 about \$319,340
- Projected budget deficit 2024-25 about \$259,783
- Projected budget deficit 2025-26 about \$260,263
- Projected budget deficit 2026-27 about \$265,638
- Projections made with a 0% increase
- Funded at a lower mill rate than several of our neighboring communities
- Funded at a lower mill rate lower than the state average

Mill Rate Comparison

Mill Rate vs. District



District

Funding Our Future - Referendum Conditions

- Projected budget deficit 2023-24 about \$319,340
- Projected budget surplus 2024-25 about \$185,741
- Projected budget surplus 2025-26 about \$129,696
- Projected budget surplus 2026-27 about \$67,644
- Projections made with a 2% increase
- Funded at a lower mill rate than 10 years ago

Immediate Needs

- Attract and retain high-quality staff
- Maintain current educational and extracurricular programming
- Provide the needed reading and math interventions for students
- Upgrade safety and security infrastructure
- Enhance technology resources and support
- Secure budget for facility maintenance

Recommendation

Increase revenue limit authority:

- \$500,000 2024-25
- \$500,000 2025-26
- \$500,000 2026-27

Tax Impact

Mill rate:

- \$2.46 per \$1,000 per assessed property value
- Annual \$246 for a home valued at \$100,000

Unmet Needs Covered by Grant Funds

STEM Innovation Grants:

- used to purchase state-of-the-art lab equipment
- technology equipment
- digital literacy software
- CNC Lathe, CNC Mill, Plasma Cutter, 3D printer, Vinyl Cutter, Laser Engraver
- STEM courses, electrical supplies, and materials for student-led projects

School Safety Grants:

- used to purchase security window film
- two-way radios, video entry system and security cameras
- safety training and first aid and trauma kits
- dome mirrors and door lock replacements
- front entrance remodel and main office updates

Food Service Grants:

- FS equipment and supplies, expand menu options, additional FS staff during COVID
- purchase fresh fruits and vegetables, mobile meals cart and composting equipment
- supplies for physical activities
- free breakfast, lunch, and afternoon snack for all students

Academic and Career Planning:

- used for ACP Scope and Sequence Support and to develop ACP/Pathways page on the school website
- purchase of school vehicle for transporting students to workplace, transition training for staff, employment training for students

Student Mental Health and Wellbeing:

- Suicide Prevention Training, Yellow Tulip Project
- Telecounseling services, Blue Room supplies
- Executive Functioning curriculum, Mental Health Literacy training and curriculum
- Trauma Sensitive Practices training
- Positive messaging, increase School and Community access to mental health services
- Neurosequential training and supplies, telenursing services, airway clearance device to prevent choking,
- 4 portable AEDs for athletics

Facilities Improvement Grant:

- Expand outdoor learning opportunities
- 2 water bottle filling stations, water bottles and toothbrushes for all students

Arts and Culture Enrichment Grant:

- used to bring in artists for workshops and organize cultural events
- invest in art supplies and equipment

Community Outreach and Service Learning Grant:

- used to purchase supplies and equipment for the Digger Center, the MS/HS after school program, the Ski program, staffing for both programs
- Family Room
- Technology
- School garden
- Family engagement support

- Two tables
- Cushions, chair, and wobble stools
- Rug
- 2 wobble stools
- Magnet tiles, picasso tiles, and storage bins
- Chairs

- Flexible seating chairs
- Large iPad for student use
- Digital art class for digital tools
- STEM Tools

- Classroom organization items
- Teachers Pay Teachers gift cards (2)
- Books for classroom library
- Floor table & flexible seating
- ELA materials for project based learning

- Field Trip items
- Classroom Community items
- Small Group table and chairs
- Indoor recess items
- Student incentive items

In Summary

Increase revenue limit authority by \$500,000 per year for three years Mill rate: \$2.46 per \$1,000 per assessed property value

Baird Forecast Model

The forecast model provides tools for short and long term financial planning by utilizing analyzing revenue limits, equalization aid, fund balance, and cash flow. The projections are based on tax levy and mill rate, salary and benefit costs and student enrollment to name a few.

Kim Zabel will provide a brief overview of the forecast model reviewed by the board in December 2023.

Questions

