

COMMUNITY TASK FORCE BY AND DESTRUCTION OF PARTY PATH

Recommendations to the Board of Trustees January 18, 2022

Agenda

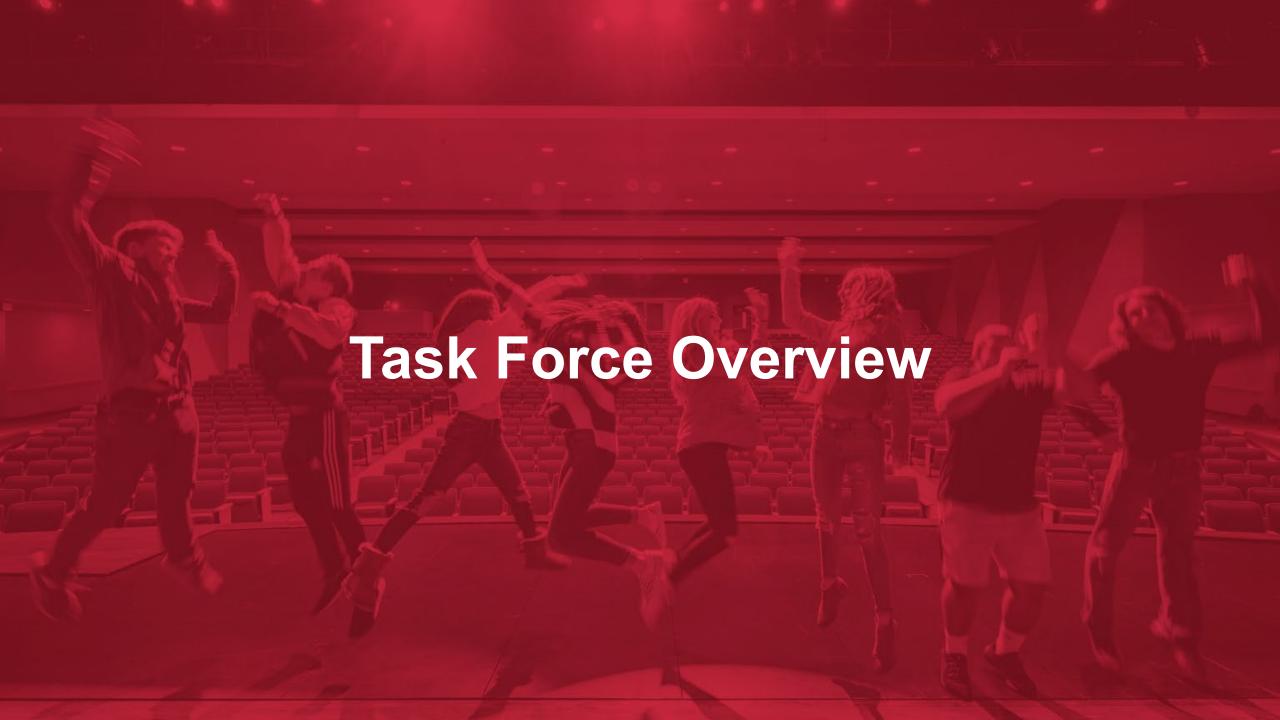
- Overview of the Task Force
- Key Information Items
- Recommendations
- Next Steps



Task Force Representatives

- Linda Chilcoat
- Kyler Smith
- MaryAnn Coleman
- Shannan Reid
- Ali Eichenberg
- Cline Piotrowski
- Jim Hostetler





Task Force Membership

- Nearly 60 citizens were invited to join this Task Force and 54 accepted the invitation.
- Task Force Members were nominated to ensure the entire MISD community was represented.
 - Parents & Non-Parents
 - Campus & District Staff
 - Community & Business
 - Mix of Backgrounds & Geographic Representation
- Including varying perspectives from the entire community is very important to the process.



Members

Deanna Bingham-Soape

Pati Burns

Tyler Bussell

Justin Champion

Linda Chilcoat

Mary Ann Coleman

Julie Craig

Ali Eichenberg

Alice Fisher

Jennifer Griffin

Jay Grimes

Jim Hostetler

Robin Holcomb

Emily Holiday

Natalie Kelly

Tracey Kerr

Phil Knutson

Brad Kocian

Rob Matchett

Robert McKee

Jessica McKinley

Nicole Meador

Eric Moons

Bobby Morris

Wade Nelson

Billy Norman



Members

Michael Ogorchock

Heather Orr

Tiffany Ortiz

Chiara Ott

Tessa Peterson

Pamela Petty

Cline Piotrowski

Joseph Piotrowski

Bo Poole

Mia Zahn

Shannan Reid

Dana Ritchie

Nate Robb

Angela Shiflett

Kyler Smith

Amy Stanley

Chantee Sullivan

Ken Thomet

Shannon Torcoletti

Calvin Waida

Gabi Whitlock

Kevin Wieghat

Kelly Williams

Gretchen Williamson

Eddie Winn

Jessie Yeager

Mia Zahn

Christian Zimmerman



Community Bond Task Force Charge

To help the district plan for the future, the Community Bond Task Force was charged to:

- Represent the entire community in the facility planning process
- Assist the district in assessing and prioritizing the District's current and long-term facility needs, including, but not limited to:
 - District growth and capacity
 - Building age, safety and condition
 - Facility and program comparability
 - Evolving educational delivery and programs



Community Bond Task Force Charge

- Consider the educational needs of all students and align recommendations with the district's mission, vision and goals
- Consider the district's current financial position and funding methods to develop a recommendation that is fiscally sound
- Report their findings to the Montgomery ISD Board of Trustees that will include recommendations on how to proceed with the call of a bond election

COMMUNITY TASK FORCE

Task Force Meetings

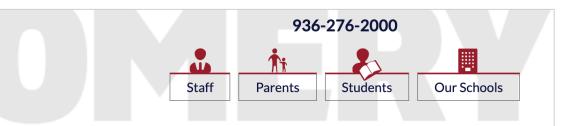
Meeting	Date	Time	Location
Meeting 1	Wednesday, Oct. 6	5:30	MISD Education Support Center
Meeting 2	Wednesday, Oct. 20	5:30	Lake Creek HS
Meeting 3	Wednesday, Nov. 3	5:30	Montgomery HS
Meeting 4	Wednesday, Nov. 17	5:30	Keenan ES
Meeting 5	Wednesday, Dec. 1	5:30	Lincoln ES
Meeting 6	Wednesday, Dec. 15	5:30	Montgomery JH





Paving our Path: Bond 2022





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MISD EF

Community Task Force

Meeting 1 Presentation

Meeting 1 Minutes

Meeting 2 Presentation

Meeting 2 Minutes

Meeting 3 Presentation

Meeting 3 Minutes

Meeting 4 Presentation

Meeting 4 Minutes

Meeting 5 Presentation

Meeting 5 Minutes

MONTGOMERY ISD / PAVING OUR PATH: BOND 2022 / COMMUNITY TASK FORCE

COMMUNITY TASK FORCE

All meetings are on Wednesday evenings from 5:30-7:30 p.m.

October 6 @ MISD Education Support Center

October 20 @ Lake Creek High School

November 3 @ Montgomery High School

November 17 @ Keenan Elementary School

December 1 @ Lincoln Elementary School

December 15 @ Montgomery Junior High School





Key Information Items

- Demographic Study
- MISD Strategic Plan
- Facility Assessment
- Construction Costs and Inflation
- District Tax and Financial Information
- District Strategic Plan and CTE Opportunities for Students





Demographic Study

- Conducted by Population and Survey Analysts (PASA) in early
 2021
- Presented to MISD Board of Trustees in April 2021
- Provided enrollment projections through October 2030
- 3 Growth Scenarios (Low, Moderate, High)
 - Moderate **9,235 (Oct. 2021)** to 13,420 (Oct. 2030)
- 3 of 6 Elementary schools over max capacity by 2025
- LCHS over max capacity by 2025 ***



Projected Resident Elementary Students



		Projected Resident EE-5th Grade Students													
Elementary School	Max Capacity	Jan. 2021	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	Net Transfers 2020-21		
Keenan	900	718	784	825	865	924	1,001	1,091	1,198	1,296	1,397	1,502	25		
Lincoln	525	411	453	488	500	532	551	563	580	593	600	607	-25		
Lone Star	900	717	758	764	766	780	798	800	804	799	796	801	-11		
Madeley Ranch	900	762	800	803	824	849	874	897	914	918	913	910	-27		
Montgomery	900	458	525	555	575	615	659	710	770	833	914	995	77		
Stewart Creek	900	696	744	781	811	870	943	1,018	1,098	1,173	1,248	1,318	-39		
Total	5,025	3,762	4,064	4,216	4,341	4,570	4,826	5,079	5,364	5,612	5,868	6,133	0		
Orange highligh	Orange highlights = years when Students exceed Practical Capacity by > 100%							Yellow highlights = years when Students exceed Practical Capacity by >							

Projected Resident Junior High Students



			Projected Resident 6th-8th Grade Students										
Junior High School	Max Capacity	Jan. 2021	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	Net Transfers 2020-21
Montgomery	1,400	1,105	1,053	1,071	1,118	1,168	1,214	1,251	1,319	1,391	1,479	1,589	-21
Oak Hills	1,400	1,075	1,096	1,130	1,193	1,233	1,249	1,294	1,384	1,509	1,616	1,771	21
Total	2,800	2,180	2,149	2,201	2,311	2,401	2,463	2,545	2,703	2,900	3,095	3,360	0

Orange highlights = years when Students exceed Practical Capacity by > 100%

Yellow highlights = years when Students exceed Practical Capacity by >120%

Projected Resident High School Students



		Projected Resident 9th-12th Grade Students											
High School	Max Capacity	Jan. 2021	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	Net Transfers 2020-21
Lake Creek	1,600	1,435	1,454	1,499	1,520	1,562	1,636	1,721	1,797	1,875	1,977	2,085	28
Montgomery	2,700	1,547	1,568	1,561	1,518	1,486	1,481	1,547	1,603	1,696	1,775	1,842	-28
Total	4,300	2,982	3,022	3,060	3,038	3,048	3,117	3,268	3,400	3,571	3,752	3,927	0

Orange highlights = years when Students exceed Practical Capacity by > 100%

Yellow highlights = years when Students exceed Practical Capacity by >120%

Demographic Study Key Takeaways

- Growth appears to be occurring faster than projected
 - 9,235 (Projected) 9,359 (Actual as of 10/20/2021)
 - 9,398 as of Friday, January 14, 2021
- Capacity Concerns:
 - Keenan Elementary 784 (Projected) 865 (Actual as of 1/10/2022)
 - LCHS 1,454 (Projected) 1,611 (Actual as of 1/4/2022)
 - OHJH 1,096 (Projected) 1,162 (Actual as of 1/4/2022)





Facility Assessment

- In addition to the demographic study, MISD conducted a facility assessment in May 2021.
- Assessment prepared by Huckabee Architects & multiple engineering firms.
- The assessment outlines the current physical conditions of the facilities as ascertained from visual observations of each campus/building.
- The goal of the assessment was to observe the condition of each campus and **provide recommendations for improvement**.

Facility Assessment Components

The firms assessed the current condition of each building based on the following categories:

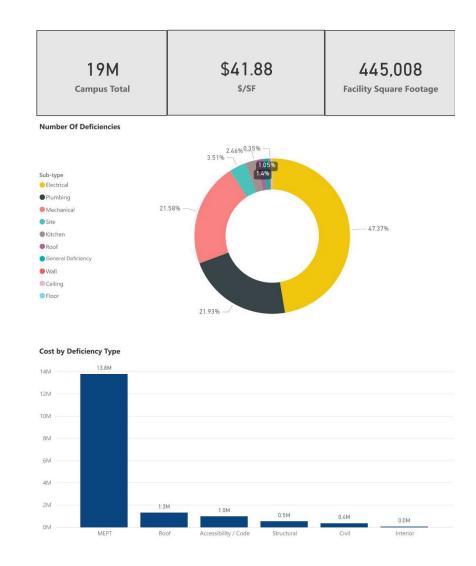
- Exterior and interior (facades, flooring, paneling, windows, etc.)
- Mechanical, electrical, plumbing, and technology infrastructure (MEPT)
- Civil (paving, foundations, parking, sidewalks, etc.)
- Accessibility/Code (ADA and code compliance, safety)
- Roof (repair or replacement)
- Food Service (kitchens, food service lines, equipment)

Campus Example: Montgomery High School









Facility Assessment

 The Facility Assessment found nearly \$70 million worth of repairs (in 2021 costs), improvements, and necessary changes for code compliance across the district.







Construction Costs and District Financial Information

Building a Total Bond Project Budget



Estimate of what it would cost to pay a contractor to do that work today (Labor, supplies, etc.)

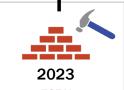


2021 - 2023

ESCALATION

Dollars of construction inflation that occur from today's cost until BID DAY





TOTAL CONSTRUCTION COST

Estimate of projected contractable bids



SOFT COSTS

Building permits Surveys Design fees Materials testing



FURNITURE FIXTURES & EQUIPMENT (FFE)

Building furniture Classroom chairs Cafeteria tables Janitor shelves



TECHNOLOGY

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Servers Telephone Security Cameras Computers



LAND PURCHASE & ACQUISITION COST

Purchase cost Legal cost Site investigation cost Closing cost



CONTINGENCY

Emergency fund to cover unforseen/unexpected items such as material spikes, labor shortages or natural disasters



TOTAL **PROJECT BUDGET** "Turn Key"



M&O vs. I&S

Each year, a school district adopts two tax rates, which determine the total tax rate:



Maintenance & Operations (M&O – aka general fund)



Interest & Sinking
(I&S – aka debt service)

Maintenance & Operations (M&O) Tax Rate

Funds the day-to-day maintenance and operations of the district:

- Salaries (for teachers and other staff)
- Bus repairs, maintenance and fuel
- School supplies and materials
- Utilities (electricity, water, etc.)

For the average citizen this is similar to:

- ✓ House repairs
- ✓ Car fuel
- ✓ Routine services
- ✓ Groceries
- ✓ Cleaning Supplies
- ✓ Utilities

Interest & Sinking (I&S) Tax Rate

Funds debt repayment for "big ticket" items:

- New building construction
- Existing building renovations
- Land purchases
- Program-specific equipment
- Technology
- School buses

For the average citizen this is similar to:

- ✓ New home purchase
- ✓ House renovations
- ✓ Land for a home
- ✓ New appliances
- ✓ New home computer
- ✓ New car

Local Tax Effort





80% of the District's M&O budget supports personnel salaries and related costs.





I&S funds may only be used to repay debt.

They cannot be used for salaries, utilities or other day-to-day expenses.

Subject to Recapture

100% of the Funds Stay Local

Current Tax Rate

M&O TAX RATE

\$0.8857

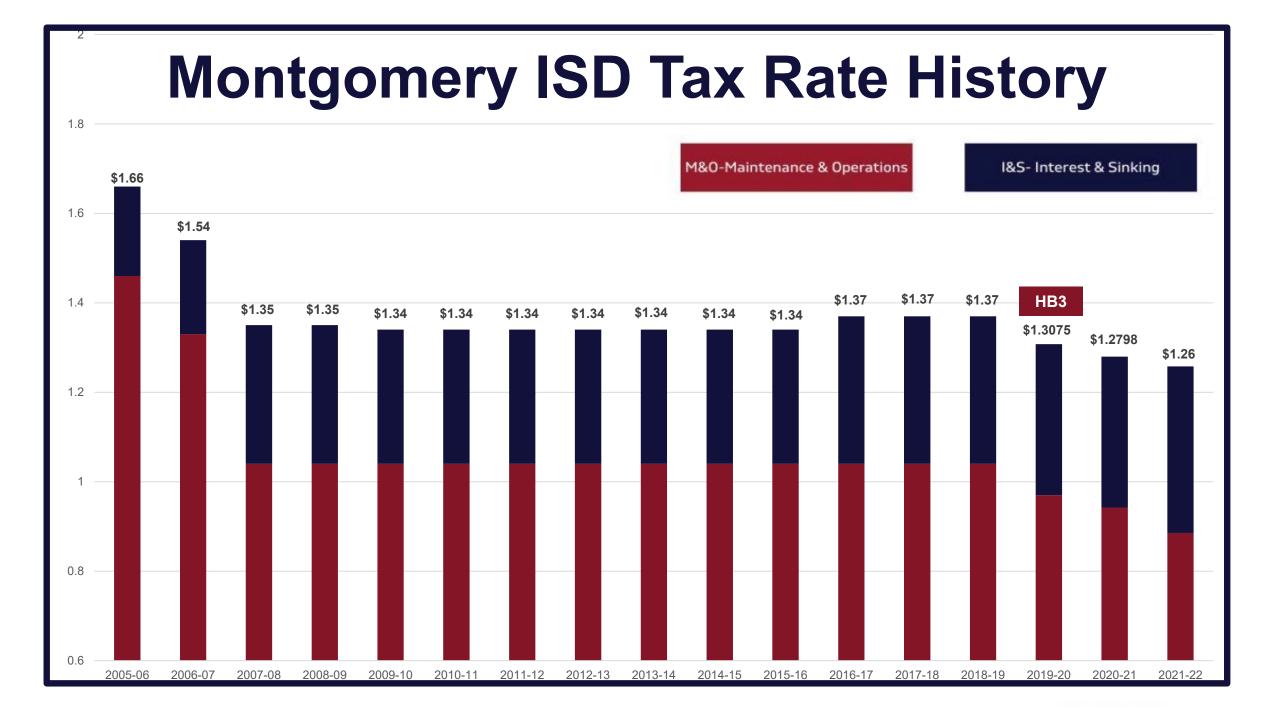
I&S TAX RATE

\$0.3743

TOTAL TAX RATE

\$1.26 per \$100 of property value





District Strategic Plan and CTE Opportunities for Students

The Strategic Plan Journey





Bond-Related Strategies and Initiatives

The Strategic Plan helped MISD identify a series of key goals and strategies to achieve them. One set of goals focused on CTE opportunities for students.

Goal 1 – Academics

"Provide educational facilities that support a full range of CTE courses addressing college, career and military readiness expectations"

"Broaden paths for CTE Programs, including guidance/education for parents and students in choosing these paths at both the junior high and high school level"



Career and Technical Education (CTE)

- Career and technical education programs offer a sequence of courses that provides students with coherent and rigorous content.
- CTE content is aligned with challenging academic standards and relevant technical knowledge and skills needed to prepare for further education and careers in current or emerging professions.
- About 36% of students not going to college after graduation



Ultimate Findings

Based on the information studied, the Task Force found that these three things were the main drivers of need:

- Growth
- Facility Upgrades
- Career and Technical Education (CTE) Opportunities

That led the Task Force to unanimously support a recommendation of a \$326,907,090 bond election for district facility improvements, new schools, a central CTE center, and more.





Final Consensus

When considering each individual project, the Task Force determined that 2/3 (66%) consensus was required for a project to be included in the total bond package.

Once the total bond package was determined, the Task Force unanimously agreed they could support recommending this bond package to the Board of Trustees.



Growth Projects

Construct New Elementary #7

\$43,492,119

- Alleviate overcrowding of elementary schools
- Designed for 900 student capacity (similar to Keenan ES)

Construct Addition to Lake Creek High School

\$27,882,715

- Provides additional 900 student capacity
- Provides additional classrooms and science labs

Land Purchase

\$15,000,000

 Provides funding to purchase land for ES #7, JH #3, & Centralized CTE / Ag Science Center

Design & Pre-Construction Services for Junior High #3

\$6,000,000

Provides for design and other related services for future JH #3



Growth Projects

New Buses

- Provides additional buses to accommodate growth
- Replaces buses that have exceeded useful life

Technology Devices

- Provides class set of devices for grades PK 5
- Provides individual technology for grades 6-12

\$6,325,000

\$5,400,000



Facility Upgrade Projects

Transportation Facility Renovations

Transportation centers

District-wide Facility Upgrades Upgrades to all MISD campuses / departments HVAC, Roofing, ADA, Lighting, Plumbing Infrastructure to Enhance Classroom Technology Classroom technology improvements to every classroom in MISD Network cabling, wifi, etc. Safety & Security Upgrades to security cameras, intrusion alarms, fencing Additional security equipment

Replaces fueling station at the Liberty Center & provides facility improvements at both

\$8,622,248

COMMUNITY TASK FORCE

Facility Upgrade Projects

Comparability Improvements

\$15,000,000

- Makes MISD campuses / programs comparable
- Playground equipment & shade structures, furniture, fine arts improvements

Athletic Complex Renovations & Expansion

\$8,514,045

- Renovates existing press box, elevator, artificial turf
- Additional seating capacity, restrooms/concession stands & locker rooms

MHS Athletic Renovations

\$1,284,436

Resurfacing of tennis courts & lighting upgrades at Auxiliary stadium

Cover Batting Cages at LCHS

\$743,759

Covers existing batting cages at LCHS

Install Artificial Turf for Baseball/Softball Fields

\$4,371,418

Provides artificial turf at MHS/LCHS baseball/softball competition fields



Career & Technical Education (CTE) Projects

Centralized CTE Center

\$61,611,905

- Provides centralized center for CTE
- Expands CTE offerings (automotive, cosmetology, and more)
- Appropriate lab / shop spaces

Centralized Ag-Science Center

\$21,314,167

- Animal pens, show arena
- Instructional spaces for Vet Tech classes



Task Force Bond Recommendation

In compliance with state law, the bond package may be split into three propositions:

- Prop A: School Facilities, Land and Buses: \$312,993,045
- **Prop B:** Athletic Complex \$8,514,045
- Prop C: Technology Devices \$5,400,000
- Total Recommendation: \$326,907,090





Estimated Tax Impact

A \$326,907,090 bond election would result in an estimated \$0.007 I&S tax rate increase.



That equates to an increase of \$22.29 per year on a \$350,000 home.





Key Election Dates

- Deadline for Board to Call the Election: Friday, February 18, 2022
- Deadline to Register to Vote: Thursday, April 7, 2022
- Early Voting: April 25 May 3, 2022
- Election Day: Saturday, May 7, 2022





Web Resources

- Paving our Path Bond 2022 Info: https://www.misd.org/cms/one.aspx?portalld=70144917&pageId=70847181
- Community Task Force Info: <u>https://www.misd.org/cms/One.aspx?portalId=70144917&pageId=7084720</u>
 <u>8</u>
- MISD Strategic Plan: https://cdn5-ss5.sharpschool.com/UserFiles/Servers/Server_70144833/File/Departments/https://cdn5-ss5.sharpschool.com/UserFiles/Servers/Server_70144833/File/Departments/
 s/Communications/Strategic%20Plan%20Updated%20Nov%202021.pdf
- MISD Strategic Plan Progress: https://www.misd.org/cms/one.aspx?portalld=70144917&pageId=70804210
- MISD Demographic Report and Facility Assessment: https://www.misd.org/departments/finance/financial_transparency

Task Force Bond Recommendation

Project	Percentage	Include?	Cost
LCHS Expansion	96.4%	YES	\$27,882,715
New Elementary #7	89.2%	YES	\$43,492,119
Central CTE Facility	86.5%	YES	\$61,611,905
New Buses	100%	YES	\$6,325,000
Transportation Facility	100%	YES	\$8,622,248
Technology Infrastructure	100%	YES	\$21,008,364
Safety & Security	100%	YES	\$5,059,754
District-Wide Facility Upgrades	97%	YES	\$75,000,000
Comparability	92%	YES	\$15,000,000
Land Purchase	100%	YES	\$15,000,000
Technology Devices	86%	YES	\$5,400,000



Task Force Bond Recommendation

Project	Percentage	Include?	Cost
Central Ag Science Center*	57%	YES	\$21,314,617
JH #3 - Design Only	70%	YES	\$6,000,000
MISD Athletic Complex Renovation	88%	YES	\$1,826,643
MISD Athletic Complex Expansion	66%	YES	\$6,687,402
MHS Athletic Renovations	92%	YES	\$1,284,436
Turf for BB/SB Fields	68%	YES	\$4,371,418
Cover Existing Batting Cages at LCHS	79%	YES	\$743,759
		TOTAL COST	\$326,907,090

