

406-751-3400 www.sd5.k12.mt.us

233 First Avenue East Kalispell, MT 59901

Mail your ballot in by Oct. 1st or return your ballet to the district office by 8 pm on Oct. 4, 2016



Your vote matters! Our Kids. Our Future

The Elementary

on Airport Road.

School Bond funds a

new K-5 Elementary

School south of town

On September 19th, two school district bond measures will be mailed out to all registered voters. Ballots must be returned by October 4, 2016.

These bonds play an important role in maintaining our facilities and delivering educational programs. All of these requests are long-term solutions.



This new school will relieve overcrowded classrooms and provide additional classroom space for our growing student body. The

bond will also address immediate needs at our five elementary schools.



Flathead High School, the Agricultural **Education Center (H.E. Robinson Center) and** the bulk of these improvements. as detailed inside.

Updates to Flathead

High School are in areas that are original to the 1910 building. These are necessary improvements to aging areas to bring them up to current building code and 21st century standards.

For more information on the bond visit www.sd5.k12.mt.us. Click on the tab 'Bond Information' beside the school's tab.

You can also email hensleighc@sd5.k12.mt.us with any questions you may have on this bond.

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If we built a new school today, it would be half-filled with existing students tomorrow.



2016 School Bond Facts

Voters who reside in the School District #5 will see two bond measures on a mail-in ballot. Ballots go in the mail on September 19th. Ballots are due by October 4, 2016





compliance with

current fire

and safety codes.



A General Obligation Bond or 'Bond' is the primary means for school districts in Montana to raise funds for significant school facility improvements and/or construction. They are re-paid, generally over a 20 year term, although the term may vary.

See inside or visit our website for more bond information. We've created a special tab "Bond Information" next to the schools drop down menu.

> 233 First Avenue East, Kalispell, MT www.sd5.k12.mt.us or call us at 751-3400

Linderman will receive

Non-Profit ORG

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PAID Kalispell, MT Permit No. 12



Each bond plays an important role in maintaining and improving our school facilities and quality of our instructional programs.

The Elementary District Bond funds a new K-5 Elementary school on property south of town on Airport Road. This new school will relieve overcrowded classrooms and schools. Funding will also repair and update our existing five elementary schools, as well as the middle school, addressing immediate needs.

The High School District Bond addresses aging buildings, inadequate *learning environments, safety and security issues* as well as increasing enrollment capacity at the Agriculture Education Center, Linderman Education Center and Flathead High School.

Elementary Bond Measure

Why is a new elementary school needed? Current overcrowding at the elementary schools stands at approximately 225 students over capacity.



Kalispell Public Schools has relied on a neighborhood school model, but as KPS has grown it has been difficult to keep students in their neighborhood school.

Why are the repairs needed at the elementary schools?

Our existing five elementary schools are aging with significant infrastructure needs. Our newest is almost 30 years old and oldest was built in 1929.



Left: Students eat lunch in the hallway because there is no room in the cafeteria.

Currently, we accommodate

overcrowding with 'super-classrooms' where up to 35 students are in one classroom with an additional instructor assigned. We've also converted custodial closets into teaching spaces.

If passed, the district would avoid purchasing portable classrooms, which is a short term solution.

2016 Enrollment Overages:



Each of our five elementary schools and Kalispell Middle School (KMS) will receive improvements, including:

- Deferred maintenance improvements, roof repair, replacing outdated and inefficient heating and ventilation systems, replacing broken or outdated windows.
- Safety and security improvements including but not limited to updates to our fire alarm system in the older buildings, security camera installation, one button classroom lock down, and update the public address systems.
- New gymnasium spaces at Russell, Peterson and Elrod; renovating the existing gym space into flexible teaching/multi-use area. A multi-purpose room at Hedges and cafeteria renovation to add teaching space.
- Upgrades to comply with the Americans with Disability Act (ADA).
- Renovations and improvements to enhance instructional quality by adding flexible teaching/learning space.
- KMS parking lot improvements, exterior door replacements as well as safety and security upgrades.

PROJECT COSTS :

New Elementary:	\$15,186,500
Upgrade/Remodel Existing K-5 School	s \$6,256,300
Deferred Maintenance on K-5 Schools	\$3,427,000
Deferred Maintenance on KMS	\$412,200
Total cost of the elementary bond:	\$25,282,000

FOR THE ELEMENTARY SCHOOL BOND:

For every \$100,000 of assessed property value, the annual tax for the elementary district bond would be \$4.87 per month or \$58.41 per year.

ELEMENTARY		
Home Value	Yearly	Monthly
\$170,655 Kalispell Median	\$99.68	\$8.31
\$200,000	\$116.82	\$9.74
\$300,000	\$175.23	\$14.61
\$400,000	\$233.64	\$19.48

High School Bond Measure

- Eliminate obsolete half floors, replace with new classrooms that tie into the existing 1st and 2nd floors.
- Bring building up to current fire code, install sprinkler system, & upgrade public address systems.
- Demolish the old gym and replace it with a multi-use, auxiliary gym.
- Safety and security improvements.
- Addressing all deferred maintenance: replacing old windows, roof replacement/repairs, electrical and plumbing improvements, heat and ventilation components to improve indoor air quality.
- Possible parking expansion.

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FLATHEAD

AGKICULIUKAL EDUCATION CENTER	 New welding facility, green house, veterinary science lab, classrooms, commons area and lat Address all deferred maintenance issues. Renovation of existing facility to meet current other 21st Century standards. Septic tank and drain field relocation and imp
LINDERMAN EDUCATION CENTER	 Refurbishing aging classrooms & gymnasiums. Electrical and plumbing upgrades, roof replace replacement, parking lot and sidewalk improve Addressing all deferred maintenance, renovati improvements.
LEGENDS STADIUM	 Visitor bleachers are aging and cannot accomme Athletic Field needs renovation including addr issues, making it safer and more usable. Other facility improvements.
Я И И И И И И И	• Deferred maintenance.

- Parking lot repairs.
- Sidewalk repairs.

PROJECT COSTS

FOR THE HIGH SCHOOL BOND:

For every \$100,000 of assessed property value, the annual tax would be \$2.44 per month or \$29.23 per year.

HIGH SCHO	OL		
Home Value	2	Yearly	Мо
\$170,655	Kalispell Median	\$49.89	\$3
\$197,563	County Median	\$57.75	\$2
\$200,000		\$58.46	\$4
\$300,000		\$87.69	\$7
\$400,000		\$116.92	\$9

\$19,287,200

science, arger bathrooms.

nt fire codes and

provement.

\$4,645,500

ement, fire alarm ements. tions and

\$3,448,300

odate full capacity. ressing drainage

\$958,100

\$426,900

\$28,766,000

onthly	
3.65	
4.16	
4.87	
7.31	
9.74	

The half floors at Flathead High School were built in 1910 and are not in compliance with Americans with Disabilities Act (ADA) standards.

The old gymnasium at FHS is original to



the building. The building is deteriorating because of its age—106 years. If nothing is done to this building, the ultimate result will be to condemn it. This is a building used every day by students.

Asbestos in the ceiling in the <u>main hallways</u> and on the half floors is part of abatement that this bond will address.



The current welding classroom occupies a corner of the auto shop at FHS, where 15 bays are cramped into a small space. The bond would dedicate a new, state of the art welding classroom at the Ag. Center as well as add space for the Agricultural Programs.



The Agricultural Education Center was built in 1978 and has not received a major update since that time.



The electrical system at Linderman uses fuses that date back to the 50's and 60's and are considered illegal in current building construction.

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