

Meridian CUSD223





MERIDIAN COMMUNITY UNIT SCHOOL DISTRICT 223 **BUDGET AT A GLANCE**

2014-2015

Mission Statement

"Our mission is to educate students to be self-directed learners, collaborative workers, complex thinkers, quality producers and community contributors"

OUR MISSION IS DRIVEN BY THE FOLLOWING CORE VALUES:

Effective Communication Organizational Trust Comprehensive Curriculum

High Expectations Visionary Leadership Safe Environment Consistency

21st Century Schools Best Practices Rigorous Evaluation Accountability

STRATEGIC GOALS

Academic Achievement Our mission will be achieved through developing a comprehensive, integrated curriculum organized around instructional best practices and implemented by a highly trained staff

Financial Responsibility Our mission will be achieved by developing sound budget and accountability processes and procedures

Organizational Effectiveness Our mission will be achieved by developing processes and procedures to increase quality while decreasing costs

District CultureOur mission will be achieved by developing a district culture that encourages collaborative participation among all stakeholders while supporting individual differences and preparing students to be ready for life

District 223 Fast Facts

Total Students		1,796
Total Schools		4
Highland Grade SchoolMonroe CenterMeridian JRStillman Valley HS	(K-2) (K, 3-5) (6-8) (9-12)	322 (375 w/Pre-K) 390 484 600
Employee Data		
 Administrators Support staff Full-Time Teachers Part-Time Teachers Teachers with Advanced Degrees * Average Teacher Salary* Elementary Student to Teachers High School Student to Teacher Salary 		7 117 101 6 63% \$50,425 18.9:1 17.9:1
Total Square Miles within District Total Acreage Owned Total Square Footage Under Roof		124.68 243.75 316,400

This booklet was prepared by MCUSD 223 for the benefit of the community. It presents an overview of the budget for fiscal year 2014-2015 and early projections for FY 16.

PJ Caposey pcaposey@mail.meridian223.org

Table of Contents

Introduction	4
From MCUSD Administration to our Community	4
Meridian Community Unit School District 223 Board of Education	4
2014-2015 Budget Summary	<i>6</i>
Meridian CUSD 223 Budgeted Revenues FY 15	7
Meridian CUSD Property Tax Base (Based off of FY 15 Revenue-Generating EAV)	8
Meridian CUSD Property Tax Rate Comparison FY 15	9
Local Tax Rate Comparison	10
General State Aid Revenue	12
Overall Revenue	14
Equalized Assessed Valuation	14
Projections	
PTAB/LANDFILL	16
Considerations	
Student Demographics	17
Student Enrollment	
Percent Low Income	19
ELL-English Language Learners	19
Expenditures	20
Budgeted Expenditures by Fund 13-14	20
FY 15 Budgeted Education Fund Spending	
Operating Fund Expenditures	
Meridian CUSD 'The Land' Facts and FAQs	
Understanding MCUSD 223 Bonds	24
Supplemental Resources	
Glossary of Terms	25
Understanding Budget Funds	25
Levy Laws and Guidance	
STUDENT ACHIEVEMENT DATA Released October 2014	
School Board Meeting Dates	

Introduction

From MCUSD Administration to our Community

Dear Friends, Colleagues, and Community Members,

It is with great pride and a sense of responsibility that we work to serve the students of Meridian CUSD 223 and the overall community. The Meridian school district has faced many challenges over the past several years, but has also had a great deal of success. We encourage and desire all community members to take an active role in the education of our youth, and believe that the first step in that regard is to become as well-informed as possible. This document is intended to serve those that desire to have a better understanding of school finance and to help answer some frequently asked questions that are discussed in the community.

Over the course of the past calendar year the district has arguably communicated more than it ever has in the past regarding school finances. It is my personal responsibility to ensure that we did not communicate only when a referendum was on the ballot, but that we continue to do so throughout each year to demonstrate we are being good stewards of taxpayer dollars. This document is the most comprehensive attempt to do so.

It is also to be noted, that a budget-at-a-glance report was issued last year and items such as definitions and procedural information that stayed stagnant were left consistent with what was written last year. Additionally, formatting also has stayed consistent and will continue to do so in the future for ease of read and comparability. As always, if you have questions or comments please feel free to reach out to me – (815) 980-0310 or pcaposey@mail.meridian223.org

Thank You,

PJ Caposey



Meridian Community Unit School District 223 Board of Education

John Smith BOE President First elected: 2011

Delegate to the IASB, IBPSC Chair, Finance Committee,

Joint Library Committee, and Negotiations

jwsconserv@aol.com

Bruce Larson

BOE Vice-President First elected: 2003

Joint Library Committee, IBPSC, Policy Committee Chair

Bruce.E.Larson@illinois.gov

Kevin Glendenning First elected: 2005

IBPSC, Finance Committee Chair

klg76@icloud.com

Dr. Tim Flynn First elected: 2011

Insurance Committee, Joint Library Committee

tflynn@swedishamerican.org

Tim DeVries BOE Secretary First elected: 2013

Free/Reduced Lunch, Policy Committee, and Negotiations

belt9@t6b.com

Marsha Welden First elected: 2013

OCEC, Meridian Education Foundation, Finance Committee, and Negotiations

marnie6@t6b.com

Kristine Youman First elected: 2013

Sick Bank, Policy Committee kyouman@holmstromlaw.com

2014-2015 Budget Summary

Looking Back in Order to Look Forward

Massive reductions took place during the 2013-2014 (FY 14) school year in order to prevent budget reserves being spent down to exceedingly dangerous levels. Additionally, fee prices were increased to attempt to bring in additional revenue to help move toward a balanced budget.

Reduction Summary 13-14

Instructional Aides – 6 positions impacted, \$64,000+ in reduction in salaries and benefits **Teachers** – 7.79 positions impacted, \$390,000+ in reduction in salaries and benefits **Administration** – 2 positions eliminated, \$45,000+ in direct reduction plus reduction in moving an administrator back to the classroom.

Secretarial – 1 position impacted, \$10,000+ in reduction in salary and benefits **Custodial –** 4 positions impacted, \$125,000+ in reduction in salary and benefits **Technology –** 1 position impacted, \$21,000+ in reduction in salary and benefits **Food Service –** 3 positions impacted, \$34,000+ in reduction in salary and benefits

OVERALL Personal Reductions – 24.79 positions eliminated, \$680,000 plus in reduction in salary and benefits

Programs and procedures that the Board of Education has approved for reduction include:

•	Ombudsman –	\$26,000
•	Summer School -	\$13,000
•	Jr. High Athletics and Activities	\$64,000
•	Move to one-tier busing	\$109,000
•	Summer total shutdown of buildings Friday-Sunday	\$6,000

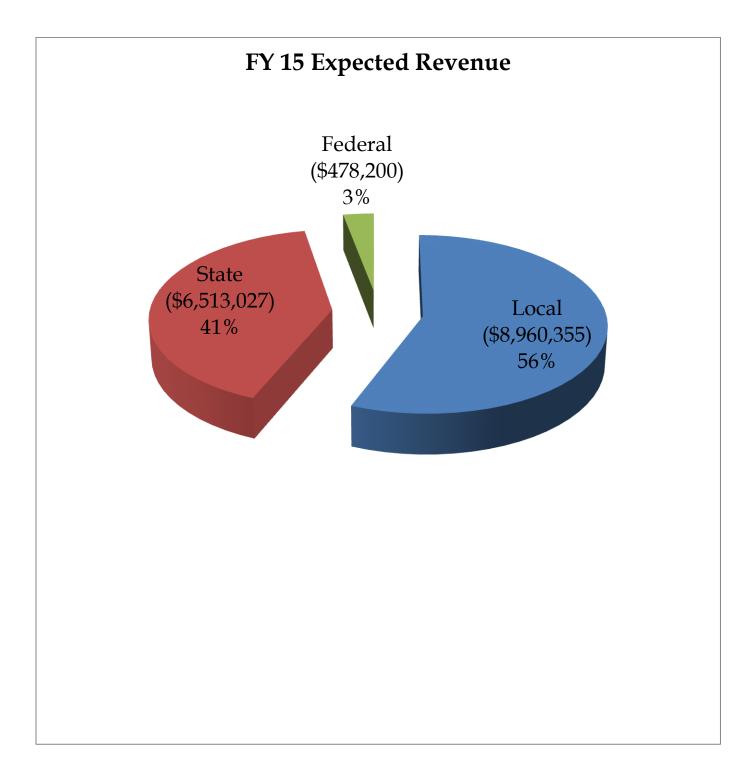
FEE INCREASES

A fee increase of \$50 dollars for all levels of schooling was enacted for the 14-15 school year. This will increase Kindergarten fees to \$110, elementary fees to \$115, and high school fees to \$130 dollars. Additionally, activity fees at the high school will increase to \$100 dollars for the first activity per year, \$50 for the second activity per year, and no fees thereafter for additional participation in activities.

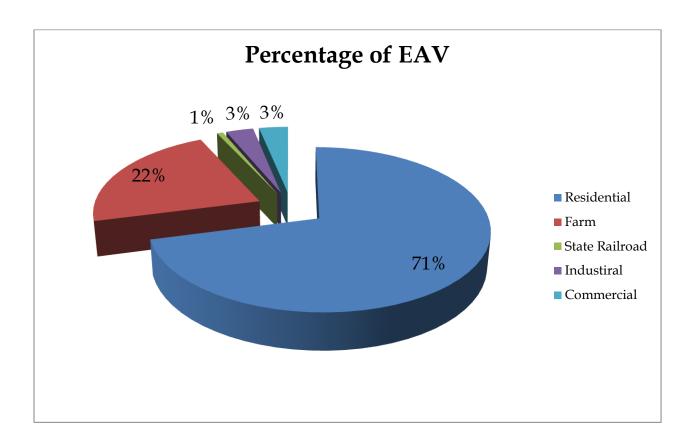
PREVIOUS REDUCTIONS

• Elimination of HGS Counselor, SVHS Full-time band director, French instructor, weight room supervision, drug testing, Challenge Day, and Loredo Taft

Meridian CUSD 223 Budgeted Revenues FY 15



Meridian CUSD Property Tax Base (Based off of FY 15 Revenue-Generating EAV)



Category	Ogle	Winnebago	Total
Commercial	\$4,832,918	\$266,751	\$5,099,669
Residential	\$103,929,252	\$9,674,923	\$113,604,175
Farm	\$33,621,779	\$1,705,402	\$35,327,181
State Railroad	\$1,092,671	\$11,758	\$1,104,429
Industrial	\$4,918,739	\$0	\$4,918,739
TOTAL	\$148,395,359	\$11,658,834	\$160,054,193

Meridian CUSD Property Tax Rate Comparison FY 15

School Finance 101 and Local Tax Comparisons

Public schools have three major sources of funding: federal, state, and local. Federal funding has been relatively consistent, but is a very small portion of the overall budget for Meridian CUSD 223. Meridian depends largely on state funding and local tax revenue.

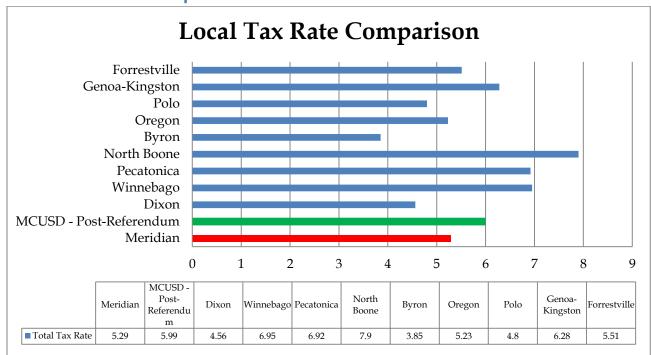
State funding, as has been repeatedly reported, is currently paying schools approximately 89% of what is statutorily owed to them, which for Meridian equates to over \$500,000 in revenue per year. Additionally, the state funds districts per student they serve – so declining enrollment has a dramatic impact on revenue received. The easiest (and very rough) estimate is that for every one student that our overall enrollment declines the district will lose slightly over \$5,000 in state aid.

The money Meridian CUSD receives from local revenue is entirely dependent upon the value of the property within the district. As homeowners many of you know that your house is not worth what it once was. In fact, the overall value of property in the district has decreased by 11 percent in recent years significantly impacting school funding (loss of nearly \$600,000 in revenue).

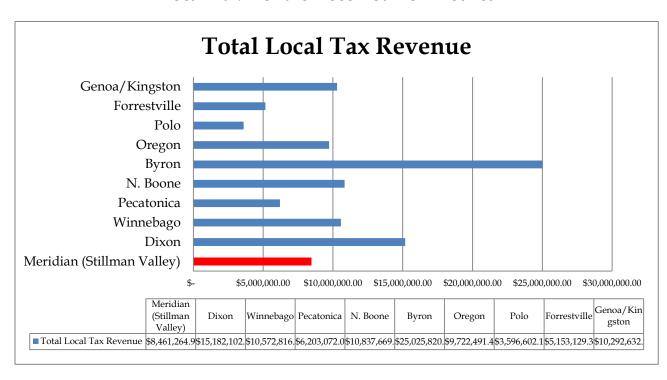
Many community members have asked for a comparison of tax rates compared to neighboring districts. Those are provided below, but it only tells one-third (1/3) of the story. To understand the whole picture, one must not only look at the tax rate, but the property value (EAV) it is applied to, and how that equates to funding per pupil.

**Data used below was collected in conjunction with Dixon CUSD 170, IASA Northwest Region, and the Illinois Interactive Report Card

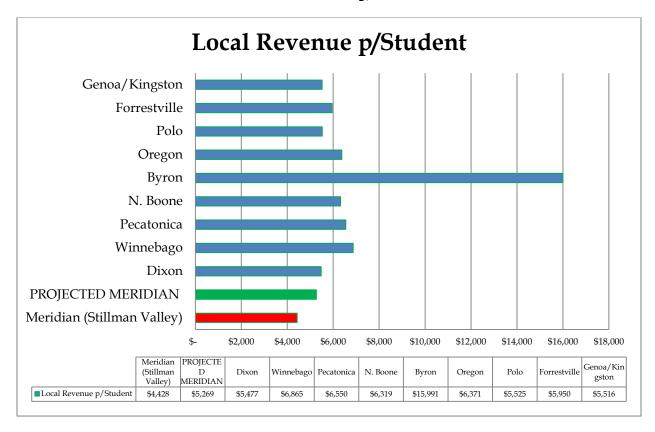
Local Tax Rate Comparison



Local Tax Dollars Received Per District



Local Tax Dollars p/Student



District	Tax Rate	Education Fund Rate
MERIDIAN CUSD	5.29	2.78
Winnebago	6.01	3.77
Rochelle (combined elementary and secondary districts tax rate)	6.66	3.06
Oregon	4.15	3.05
Byron	3.79	2.30
Forrestville Valley	5.30	2.42
Freeport	6.56	3.72

• Other district rates from FY 14 revenue generation, MCUSD based on FY 15

General State Aid Revenue

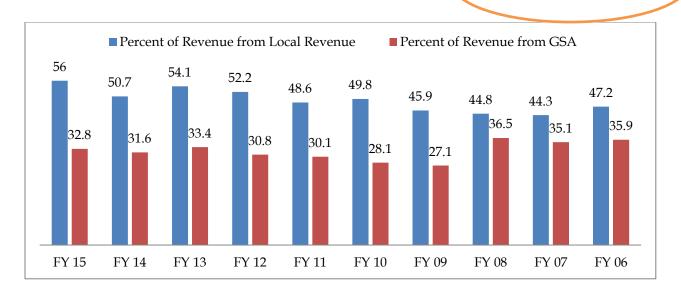
Two of the largest sources of funding in Merdian CUSD 223 are the funds collected through General State Aid and the funds collected from the local taxpayer. These two items are interrelated in many ways. General State Aid is intended to be an equalization grant that assures the combination of state and local funding meet a minimum Foundation level. For most districts this means that state funding is provided in the amount that will bring total state and local resources per pupil to the amount of the Foundation Level.

No district receives the full Foundation Level per pupil – instead they receive an amount that, when combined with local resources per pupil, achieves the Foundation Level. Prior to Fiscal Year 11 (FY11), the Foundation level was continually rising and payments were made on time and in full.

For the past several years that has not been the case. When appropriations fall short of the amount necessary to fully fund the GSA claim, payments to districts are prorated and paid at the maximum percentage possible given appropriation amounts. Locally, we receive approximately \$2,925 in general state aid per student.

In fiscal year 2012, the total appropriations for GSA were approximately \$231 million short of the amount (state-wide) needed to fully pay the claim. As a result, GSA claims were paid at 95 percent of the amount owed to districts. In fiscal year 2013, the total appropriations for GSA were \$518 million short of the claim amount, resulting in payments that fell to just 89 percent of the claims. In fiscal year 2014 the appropriations provided for GSA were increased by \$155 million. However, the cost of the claim grew by a greater amount than that appropriation increase. Last year appropriations are \$562 million short of the claim amount and payments are being made at 88.7 percent of what is *statutorily owed to school districts*. This year (FY 15) funding is not quite at 89% of the Foundation Level. <u>ISBE</u> estimates to fund schools conservatively, but adequately it would need \$4.7 billion additional dollars in GSA.

The #'s on this chart will not add to 100%





Overall Revenue

Levy Year	Fiscal Year	Total Revenue
2013	FY15	\$15,979,865 (projected through budget)
2012	FY14	\$16,689,890 (unaudited)
2011	FY13	\$17,332,022.00
2010	FY12	\$17,896,685.00
2009	FY11	\$19,279,847.00
2008	FY10	\$18,592,126.00
2007	FY09	\$17,594,189.00
2006	FY08	\$16,982,878.00

Equalized Assessed Valuation

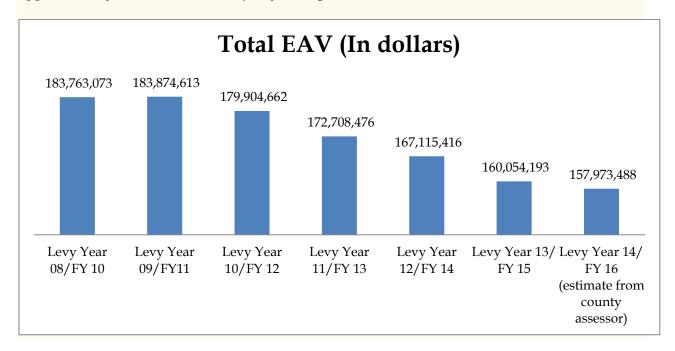
School districts must deposit property tax revenue into appropriate accounting funds as determined by the *Illinois School Code* and the *Illinois Program Accounting Manual*. A formula determines the amount of property tax revenue each fund is entitled to receive: "tax rate" multiplied by a school district's total taxable "equalized assessed valuation" (EAV) equals "property tax revenue."

County clerks calculate the final property tax billings using this formula and direct these billings to owners of parcels of land located in each school district. The process of preparing property tax billings is the "property tax extension." To understand EAV, examine a property tax bill for a single parcel of land. Look for the cell marked "Fair Cash Value" or "Fair Market Value." The dollar amount in this beginning cell is divided by three to determine the EAV for that parcel of land. Even though several legal deductions are available to eligible property owners, this is the starting point.

Eventually all the parcels of land in a school district are added together to yield a total EAV for the entire district. That's the number to which the levy will be applied. The amount a district

can levy for each fund account is limited to an amount also set in the *Illinois School Code*, unless the district's registered voters approve a fund increase at an election. The levy for each fund is multiplied by each \$100 of EAV to equal the amount of property tax revenue a school district is entitled to receive

Simply put, when property values go down, EAV goes down, when EAV goes down school district revenues go down if there is not an increase in the tax rate. Below is a summary of Meridian CUSD 223 EAV for the past several taxing cycles and the projected amount for the forthcoming taxing year. The results are astounding. The EAV for the current taxing cycle is approximately 86% of what it was just years ago.



Projections

Creating a budget for a school in the state of Illinois is a combination or series of educated guesses. For example, this year most schools projected to receive the money owed to them from the state in the form of four categorical payments. Categorical payments are described by ISBE as:

The Illinois General Assembly allocates a portion of state aid for special purposes. For some state-required programs, a school district merely submits a claim to the State Board of Education. To obtain an incentive-type grant, a school district must apply and hope that its proposal is selected in competition with other school districts. Most school districts, for example, are entitled to transportation assistance if they submit the necessary claim. School districts must compete, however, for the limited funds available for gifted or adult education grants. Categorical grants are subject to the amount of money allocated and the preferences for these programs by the state legislature and

governor. The number of categories is also subject to change. In FY 2011, the mandated categorical grants included: Free lunch/breakfast, Orphanage tuition (regular ed and special ed), Special education, including extraordinary services, personnel, tuition, summer school and transportation and general transportation (vocational and regular ed).

Other categorical grants in recent years included programs for gifted, bilingual, reading, early childhood, career/tech, truant alternative, ADA block, and Summer Bridges.

Recent word from the state indicates that the state may be late with one or possibly even two of these payments not showing up during this fiscal year. If this occurs, the budget for this year will be substantially off. That being said, it is the job of the Superintendent and Board of Education to do its best to understand what is taking place in Springfield and construct an informed estimate of what may occur in the future.

When making these assessments, these areas are taken in to consideration:

PTAB/LANDFILL

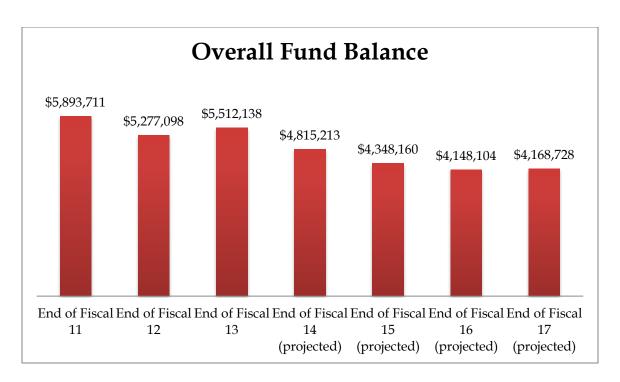
The Property Tax Appeal Board (PTAB) made a judgment to reduce the 2003 assessed value of the Veolia Landfill in Davis Junction in 2009. The PTAB hearing on the 2003 assessment was conducted over seven days in August of 2007. After over two years, the ruling was finally made in December of 2009 and received by the District in the last week of December.

The reduction in assessment from approximately \$8.6 million to \$3.3 million resulted in nearly a \$250,000 annual loss to the Meridian School District, in addition to funds that had to be re-paid to Veolia as a result of their over-taxation. The re-payment, which is taken off of the total revenue received by the district (across all funds) results in a net loss in revenue of \$460,000 in 2014-2015, \$310,000 in 2015-2016 with a break-even point thereafter. The bottom line – next budget year MCUSD will pay back 310,000 as a result of the over-assessment.

Considerations

The information below show projections for the next several years taking into account several items:

- Assumed fund balances as of July 1, 2014 (audited numbers not yet available)
- 1.3% decline in EAV
- Increased revenue due to successful passage of referendum
- Teacher contract terms
- Stable GSA
- Increased expenditures by 2% across the board per year as general budgeting technique
- Completion of major technology project in FY 16



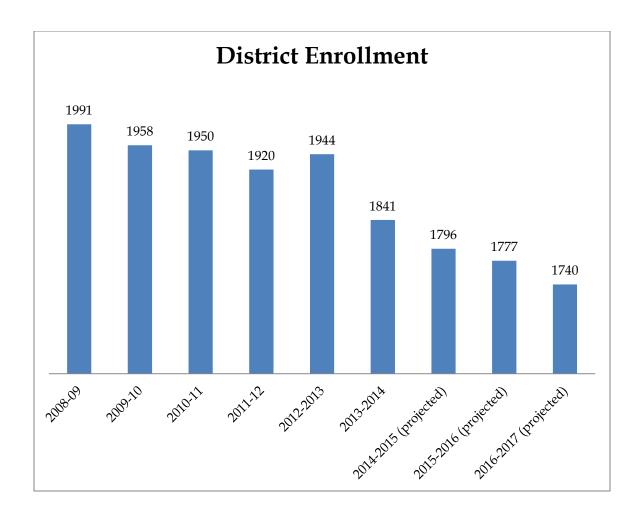
PROJECTIONS

	Total Fund Balance to Start Year	Revenues	Expenditures	End of Year Fund Balance
FY 14	\$5.708,967	\$16,689,188	\$17,582,942	\$4,815,283
FY 15	\$4,815,283	\$15,962,982	\$16,430,035	\$4,348,160
FY 16	\$4,348,160	\$16,895,898	\$17,095,954	\$4,148,103
FY 17	\$4,148,103	\$17,165,898	\$17,095,054	\$4,168,728

Student Demographics

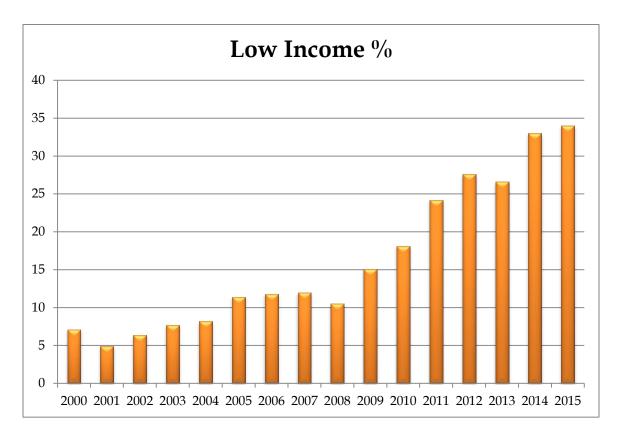
Student Enrollment

Additionally, student enrollment is decreasing and will be for several more years, again leading to a loss of revenue since General State Aid uses student attendance days as part of their funding formula.

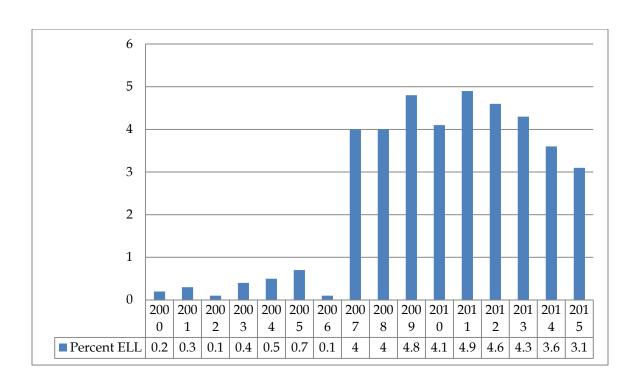


 Next year and beyond our K-12 enrollment numbers show a decline even when using a steady projection of 120 kids per entering Kindergarten class

Percent Low Income



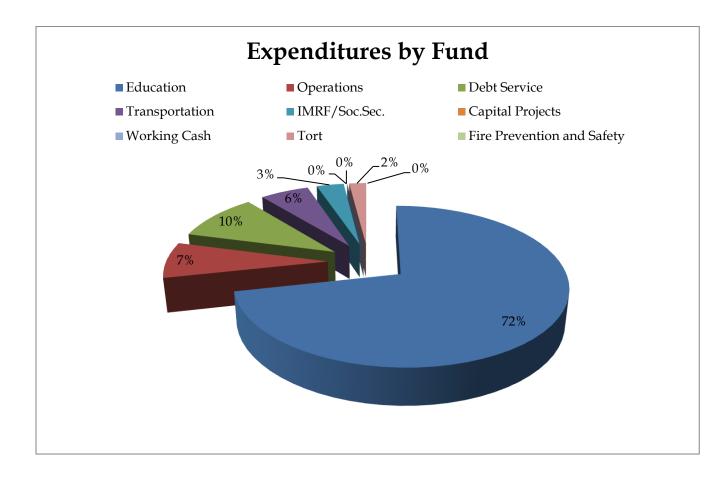
ELL-English Language Learners



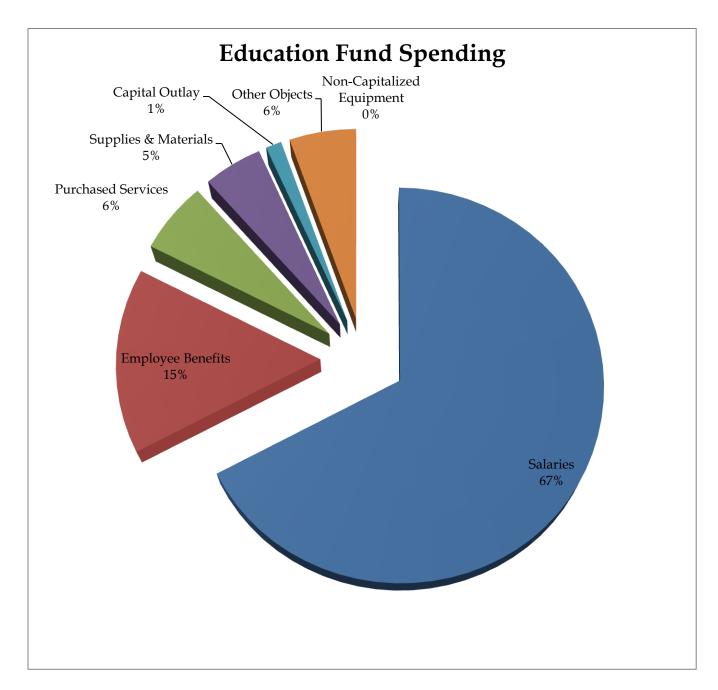
Expenditures

Budgeted Expenditures by Fund 13-14

FY 15 Budgeted	Expenditures by Fund		
Education	\$	11,761,573.00	
Operations	\$	1,234,266.00	
Debt Service	\$	1,640,000.00	
Transportation	\$	940,795.00	
IMRF/Soc.Sec.	\$	525,086.00	
Capital Projects			\$0
Working Cash			\$0
Tort	\$	328,315.00	
Fire Prevention and Safety			\$0

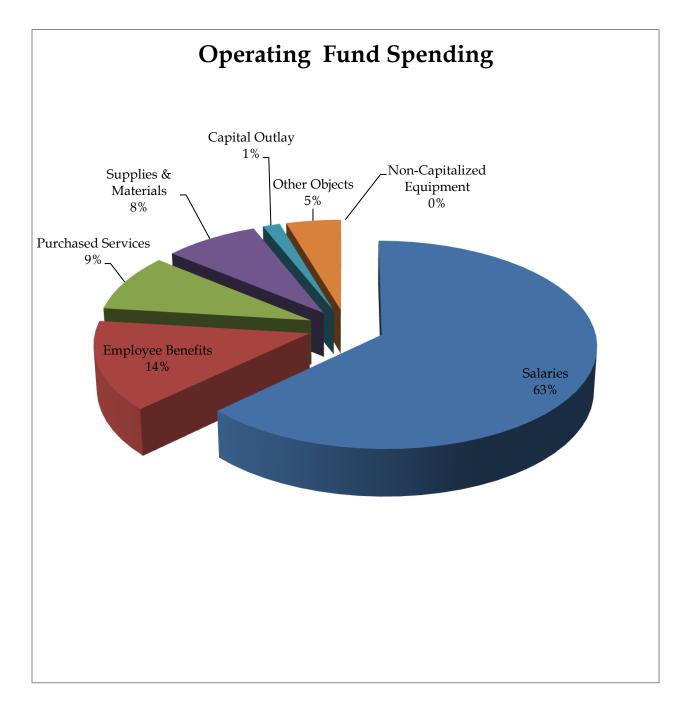


FY 15 Budgeted Education Fund Spending



Salaries and Benefits represent 82% of the Education Fund expenditures

Operating Fund Expenditures



Salaries and Benefits represent 77% of the total operating expenditures of the district.

(Operating Funds include Education, Operations and Maintenance, Transportation, and Working Cash)

Meridian CUSD 'The Land' Facts and FAQs

History:A parcel of land (138+ acres) adjacent to the property of the school was purchased by the Board of Education in 2008. The intent was to eventually use this parcel of land to build a progressive high school and vocational center to best support the needs of our students and community. This purchase was prompted as a result a quickly rising enrollment that was projected to continue. As a frame of reference, Stillman Valley High School currently serves approximately 580 students and is very near capacity. Some projections at the time had SVHS's enrollment increasing up-to and past 800 students, making the need for a new building even more imminent.

Currently the land is being held in light that future expansion may be needed or desired – additionally, the land is a current source of revenue for the district bringing in over \$35,000 per year.

What is it: 148+ acres, 138 acres are tillable.

Where is it: The property is adjacent to the high school and South of its current property boundaries. The majority of the land is tillable, but not entirely so.

How did the District acquire the land: The District bought the land through the sale of Working Cash Bonds. The Bonds were issued October 27, 2008 and were retired this fiscal year (we are no longer paying on them).

How much money did it cost: The purchase price of the land was \$2,150,000. In addition to the purchase, some land was gifted to the District by the Smeja Foundation.

What does it cost us currently: The land is currently bought and paid for – the District is expending no money on the land in the sense of a 'mortgage.' Additionally, taxpayers will not be spending any money to pay off the debt accumulated by the sale of Working Cash bonds.

What else should I know: The land will be leased through an auction process to the highest bidder for use of the acreage. This process will begin in Summer of 2015. In the past, the District has gained minimally \$35,000 of revenue per year as a result of leasing this property.

Understanding MCUSD 223 Bonds

Item One: What is Bonded Indebtedness

Bonded indebtedness current requirements for principal and interest expenditures are payable from future revenues of the Debt Service Fund. The revenues consist principally of property taxes collected by the District and interest earnings. As of the end of FY 14, the District owes \$13,225,000 in Principal and Interest.

Item Two: Understanding Levy, Taxation and Repayment Schedules

Every calendar year each property owner is provided an estimated value of their property on which their property taxes are based. Additionally, every year the school district creates a levy that when partnered with estimated value of each piece of property turns in to the school district portion of the tax bill. The schedule is important to note.

In 2013 an estimated value is given to each property and the school files their levy. This is known as Levy Year 13. In 2014, taxpayers receive their individual bill and generally make their first payment early in that calendar year. That money flows through to the school and helps pay the cost for FY 15.

Item Three: Bond Repayment Schedule

Levy Year	Calendar Year of Payment	Fiscal Year Payments Works Toward	Estimate of levy rate in Bond and Interest - assuming EAV steady
2013	2014	FY 15	\$1.02
2014	2015	FY 16	\$1.07
2015	2016	FY 17	\$1.11
2016	2017	FY 18	\$1.15
2017	2018	FY 19	\$1.20
2018	2019	FY 20	\$1.25
2019	2020	FY 21	\$1.31
2020	2021	FY 22	\$0.18
2021	2022	FY 23	\$0.00

Supplemental Resources

Glossary of Terms

- Levy –The amount of taxes the District requests the County Clerk to "levy" or charge property owners.
- Ceiling Funds –The district is limited to an establish rate (Ed, O&M, Trans, and Working Cash)
- Non-ceiling Funds -No rate limit, need must be present. (Bonds, IMRF & SS, Lease and Tort)
- Extension –The amount of taxes billed to property owners by the County Clerk in the previous year.
- Equalized Assessed Valuation (EAV) –the value of all the properties within the taxing district as determined by the township assessor. In Ogle County, properties are assessed at 33.33% of their market value
- Debt Service Levy -The amount needed to make annual principal and interest payments on bonds and notes.

Understanding Budget Funds

The school district's accounting records, budgets and financial reports are organized and reported on a fund basis. A fund is established for specific activities and objectives and is operated in accordance with laws, regulations, restrictions or other designated purposes. Each fund is a separate and independent accounting entity with its own assets, liabilities and fund balance.

The number of funds created depends on the school district's operations, rather than size. Nine reporting funds are listed on the School District Budget Form (ISBE 50-36). The following account codes/definitions are provided in the accounting rules [23 IAC 100] and are used to designate nine funds for reporting purposes:

- 10 Educational
- 20 Operations & Maintenance
- 30 Debt Service
- 40 Transportation

50 Municipal Retirement/Social Security

60 Capital Projects

70 Working Cash

80 Tort

90 Fire Prevention & Safety

10 - Educational Fund - The most varied and the largest volume of transactions will be recorded in the Educational Fund. This is due most because the Educational Fund covers transactions that are not specifically covered in another fund. Certain expenditures that must be charged to this fund include the direct costs of instruction, health and attendance services, lunch programs, all costs of administration (even those for buildings and grounds), and related insurance costs. Certain revenues that must be credited to this fund include educational tax levies, tuition and textbook rentals.

The salaries of janitors, engineers, and other custodial employees and all costs of fuel, lights, gas, water, telephone service, and custodial supplies and equipment shall be charged to this fund. The school board may approve, by resolution, to charge to the Operations and Maintenance Fund all salaries of janitors, engineers, or other custodial employees and all costs of fuel, lights, gas, water, telephone service, and custodial supplies and equipment or any one or more of these items, per Section 17-7 of the Illinois School Code (105 ILCS 5/17-7).

- **20 Operations & Maintenance Fund** All costs of maintaining, improving, or repairing school buildings and property, renting buildings and property for school purposes, or for the payment of premiums for insurance on school buildings shall be charged to the Operations and Maintenance Fund and paid from the tax levied for that purpose.
- **30 Debt Service Fund** Bonds are generally issued to finance the construction of buildings, but may also be issued for other purposes. Taxes are levied to provide cash to retire these bonds and to pay related interest. To protect the bondholders, these tax collections must be accounted for in the Debt Service Fund and maintained in separate bond and interest accounts for each bond issue. If the school board pledges other revenue to pay principal, interest, or service charges on long-term debt, a separate set of accounts shall also be established for each additional debt issue (not applicable to pledged revenue in the Transportation Fund).
- **40 Transportation Fund** If a school district pays for transporting pupils for any purpose, a Transportation Fund must be created. Costs of transportation, including the purchase of vehicles and insurance on buses, are to be paid from this fund. Moneys

received for transportation purposes from any source must be deposited into this fund, except for the portion of state reimbursement applicable to other funds (e.g., utility costs from the Operations and Maintenance Fund) as provided in Section 29-5 of the Illinois School Code (105 ILCS 5/29-5).

- **50 Municipal Retirement/Social Security Fund** This fund is created if a separate tax is levied for the school district's share of retirement benefits for covered employees or a separate tax is levied for the purpose of providing resources for the district's share of Social Security and/or Medicare only payments for covered employees. If any of these taxes are not levied, payments for such purposes shall be charged to the fund where the salaries are charged.
- **60 Capital Projects Fund** All proceeds of each construction bond issue (other than Fire Prevention and Safety) shall be placed in the Capital Projects Fund to separately identify these special funds from operating funds. Such moneys are to be spent for the purpose specified in the bond indenture and on the ballot. A separate account is also established: If a capital improvement tax is levied in accordance with Section 17-2.3 of the Illinois School Code (105 ILCS 5/17-2.3). The moneys received from such levy shall be accumulated until spent for the capital improvements described in the resolution and on the ballot, per Section 17-2.3.

For receipts from other long-term financing agreements (including impact fee agreements); construction or maintenance grants used to finance a capital project; capital leases; or lease purchase agreements (not applicable to Transportation Fund receipts). Expenditures which would ordinarily be charged to the Educational Fund, but which may be charged to the Capital Projects Fund (unless paid before the fund is created), include election expenses, fidelity insurance, architect's fees, legal fees for title search on sites, fees for the legal opinion on the bonds, and other such administrative costs directly related to the construction project or issuance of bonds.

Expenditures which would ordinarily be charged to the Operations and Maintenance Fund, but which may be charged to the Capital Projects Fund (unless paid before the fund is created), include the actual construction costs, builder's risk insurance, purchase of land and other site costs, landscaping, parking lots, sidewalks, utility connections, etc., and other items directly related to the construction project.

- **70 Working Cash Fund** If a separate tax is levied for working cash purposes or if bonds are sold for this purpose, this fund shall be created. Cash available in this fund may be loaned to any fund for which taxes are levied.
- **80 Tort Fund** This fund is created if taxes are levied or bonds are sold for tort immunity or tort judgment purposes.

90 - Fire Prevention and Safety Fund - When a tax is levied or bonds issued for fire prevention, safety, energy conservation, disabled accessibility, school security and specified purposes, such proceeds shall be deposited and accounted for separately within the Fire Prevention and Safety Fund. The .05% levy is to be made only when there are not sufficient funds available in the Operations and Maintenance Fund; School Facility Occupation Tax Fund; or Fire Prevention and Safety Fund as determined by the district on the basis of regulations adopted the ISBE to make such alterations, repairs, or reconstruction, or to purchase and install such permanent fixed equipment ordered or determined necessary

Levy Laws and Guidance

Illinois Municipal Retirement Fund 40 ILCS 5/7-105, 5/7-171 DOR Code 005 No rate limit. An amount which will be sufficient to meet the requirements of the pension fund.

Medicare 40 ILCS 5/21-110.1 DOR Code 143

No rate limit. An amount sufficient to meet the cost of participating in the Federal Medicare Program.

Social Security 40 ILCS 5/21-110, 5/21-110.1 DOR Code 047

No rate limit. An amount sufficient to meet the cost of participating in the Social Security Program. May include an amount sufficient to meet costs of participating in the Federal Medicare Program.

Tort Judgments and Liability Insurance

745 ILCS 10/9-107, 105 ILCS 5/17-2.5 DOR Code 035

No rate limit. Amount sufficient to pay liability insurance premiums, for participation in a joint self insurance association, payment of tort judgments or settlements and for creating a reserve.

Unemployment Insurance 745 ILCS 10/9-107 DOR Code 060

No rate limit. Amount sufficient to pay insurance for employees' protection under the Unemployment Insurance Act.

Workers' Compensation and Occupational Disease Claims

745 ILCS 10/9-107 DOR Code 062

No rate limit. Amount sufficient to pay judgments and settlements or to otherwise provide protection under the Workers' Compensation and Occupational Diseases Acts.

Working Cash Fund 105 ILCS 5/20-2, 5/20-4, 5/20-7 DOR Code 003

No rate limit. Subject to backdoor referendum. The money can only be used as a temporary loan to the district and must be reimbursed upon the collection of other taxes.

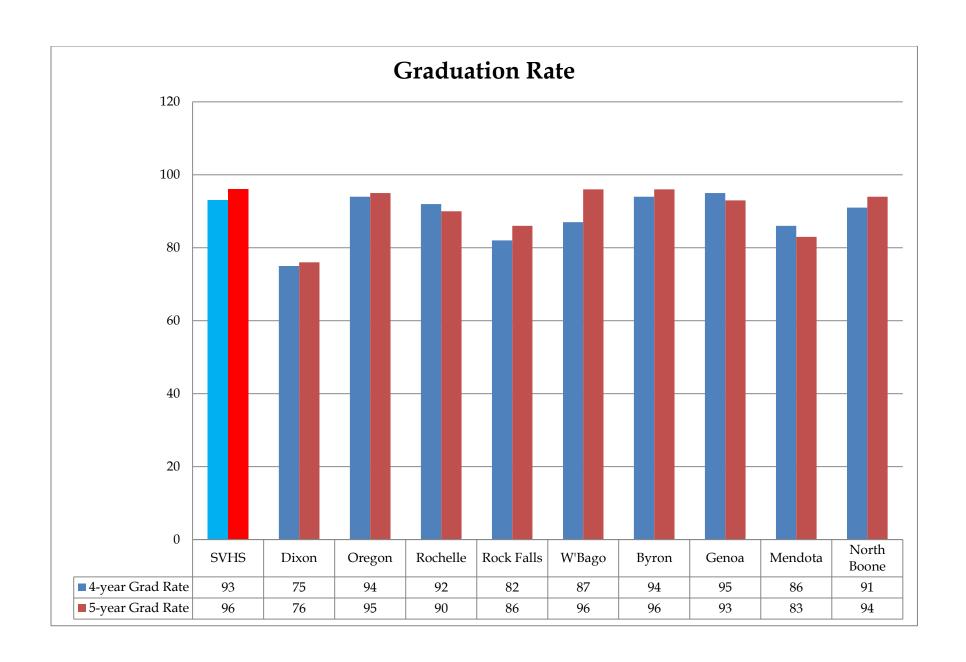
Lease of Educational Facilities and Computer Technology

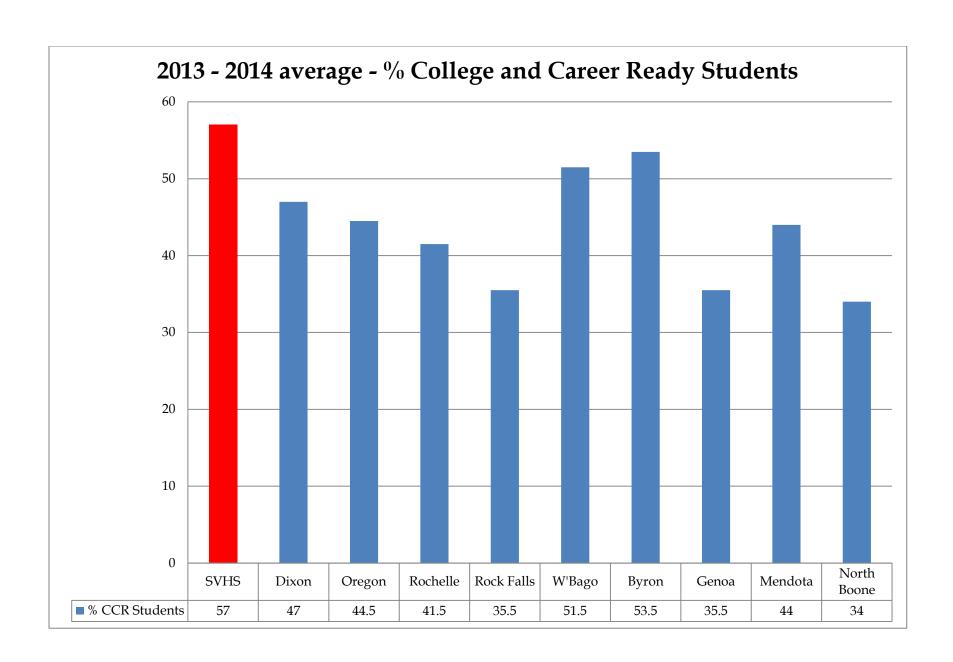
105 ILCS 5/17-2.2c DOR Code 057

0.05% - May be increased to 0.10\$ by referendum. To be used for the purpose of leasing educational facilities, or computer technology, or both.

STUDENT ACHIEVEMENT DATA Released October 2014

District	Low- Income %	Student Growth - Reading	Student Growth - Math	ISAT M+E %	PSAE M+E %	College Readiness %	ctional diture Per	Opera Expen	tional diture Per Pupil
Meridian	29%	100	104	66%	58%	57%	\$ 4,993	\$	9,237
North Boone	48%	101	99	60%	49%	32%	\$ 5,122	\$	9,240
Forrestville Valley	29%	99	99	63%	65%	56%	\$ 5,638	\$	10,695
Winnebago	30%	98	104	63%	67%	59%	\$ 5,748	\$	9,952
Byron	16%	100	107	80%	69%	50%	\$ 9,127	\$	16,152
Oregon	45%	98	101	58%	55%	47%	\$ 5,793	\$	10,557
Genoa-Kingston	33%	103	104	67%	57%	37%	\$ 6,019	\$	10,201
Rochelle Township									
HS	31%	X	Х	X	51%	44%	\$ 8,160	\$	14,459
Rochelle									
Elementary	66%	95	99	49%	Х	Х	\$ 5,555	\$	8,516
Dixon	47%	96	102	55%	52%	48%	\$ 5,613	\$	9,638
Pecatonica	23%	94	100	73%	66%	48%	\$ 5,180	\$	9,872





School Board Meeting Dates

Thursday, January 22, 2015	MJH Board Room, 7:00 PM
Thursday, February 26, 2015	MJH Board Room, 7:00 PM
Thursday, March 26, 2015	MJH Board Room, 7:00 PM
Thursday, April 23, 2015	MJH Board Room, 7:00 PM
Thursday, May 21, 2015	Retirement Dinner TBA
Thursday, June 25, 2014	MJH Board Room, 7:00 PM

Finance Committee	Policy Committee
6/12	7/10 (After quarterly release of PRESS)
9/11 (Budget Preparation and Initial Presentation)	10/9 (After quarterly release of PRESS)
11/6 (Preparation of levy)	1/8 (After quarterly release of PRESS)
3/12	4/9 (After quarterly release of PRESS)