A community committed to academic and personal success for every student



WEBSTER GROVES SCHOOL DISTRICT
BOARD OF EDUCATION

TAX RATE HEARING/SPECIAL/WORKSHOP MEETING
MONDAY, SEPTEMBER 23, 2013
7:00 P.M.
CENTRAL OFFICE BOARD ROOM
400 EAST LOCKWOOD
WEBSTER GROVES, MISSOURI 63119

Welcome to the tax rate hearing/special/workshop meeting of the Board of Education. The School Board welcomes questions, ideas and comments from persons in attendance. Members of the audience may comment during the public comment portion of the meeting when recognized by the President. We ask that comments be limited to three minutes in order to complete the agenda within a reasonable time. We also ask that comments begin by providing your name, address, and school district in which you reside.

TENTATIVE AGENDA

001	Call to	o Order	
	001a	Pledge of Allegiance	
	001b	Agenda Review and Approval	
002	Public	c Comments	
003	Public	c Hearing on Setting of the Tax Rate fo	or 2013-14
	003a	Present tax rate for 2013-14	Diane Moore
	003b	Board Discussion of the Tax Rate	
	003c	Public Comments, specific to setting	the tax rate
	003d	Board Discussion of Tax Rate	
	003e	Set Tax rate for 2013-14 School Year	(see 4 motions on separate memo)
	003f	Close Public Hearing	·
004	Repor	rts from Superintendent and Staff	
	004a	Clark School Report	Bill Schiller
	004b	Staff Data Area Report	Linda Holliday and John Simpsor

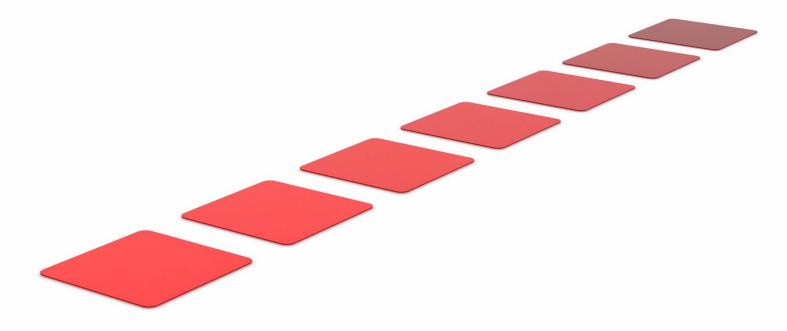
005 Adjournment

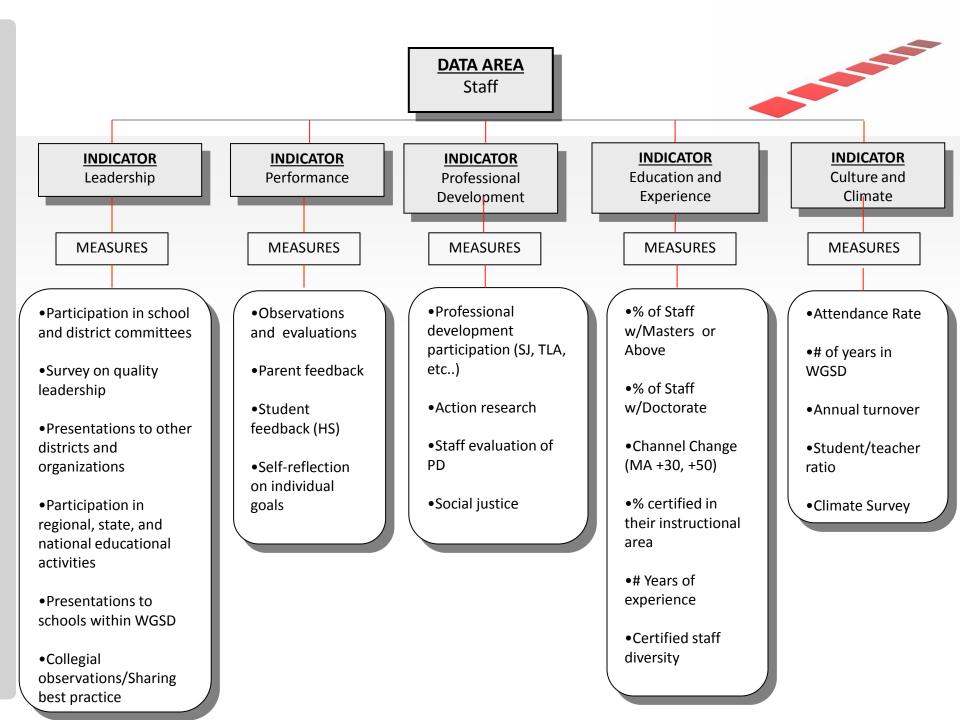
The Webster Groves School District does not discriminate on the basis of race, color, national origin, sex, disability, age or genetic information or any other characteristic protected by law in its programs and activities and provides equal access to the Boy Scouts and other designated youth groups. In addition, demeaning or otherwise harmful actions are prohibited, if directed at personal characteristics including, but not limited to, socioeconomic level, gender identity and sexual orientation or perceived sexual orientation. The following person has been designated to handle inquiries regarding the non-discrimination and accessibility policies: John M. Thomas, director of student services, 400 E. Lockwood Ave., Webster Groves, MO 63119 314-961-1233. Persons needing assistance to attend a meeting should contact Diane Moore at 314-961-1233 at least 48 hours in advance.

Upcoming Board Meetings/Events						
September 25	Administrator/PTO/Board Dialogue	5:30pm	Bristol Library			
September 28	Foundation Golf Tournament Auction	Evening	Llywelyn's Pub			
September 30	Foundation Golf Tournament	11:00am	Westborough CC			
October 2-6	MSBA Annual Conference	All Day	Tan-Tar-A			
October 14	BOE Regular Meeting	7:00pm	Central Office			
October 19	Ivory Crockett Run for Webster	Morning	TBD			
October 28	BOE Special/Workshop Meeting	7:00pm	Central Office			
November 11	BOE Regular Meeting	7:00pm	Hixson			
December 9	BOE Regular Meeting	7:00pm	Central Office			

Strategic Plan Data Area Report: Staff

Webster Groves School District Presented to Board of Education September 23, 2013





Identified Strengths:



- One third of district staff facilitated professional development for their colleagues.
- High percentage of staff reporting they participate in high-quality professional development.
- High staff attendance rate.
- Increase in diversity of professional staff.
- High percentage of teachers who remain in the district.

Identified Strengths:



- Experienced teaching staff.
- High percentage of staff with Master's and Doctoral Degrees.
- Increase in the percentage of WGSD staff collaborating with SSD staff and with other staff "outside" their content area/grade level.
- Increase in percentage of staff reviewing and discussing student assessment data.

Critical Issues:



- Recruit and retain only certified teachers of the highest quality.
- Recruit and search out certified staff of color to more closely reflect our student population.
- Maintain the amount and quality of professional development available to support continuous learning for all staff.
- Lower student-teacher ratios (preferably to state desirable level), balancing disparities.



Leadership

LEVELS OF ACCEPTABLE DISTRICT PERFORMANCE: INDICATOR: Leadership



PERFORMANCE MEASURES	EXCELLENT	SATISFACTORY	UNACCEPTABLE
Participating in School and District Committees	86% - 100%	70% - 85%	Less than 70%
Survey on Quality Leadership	Informational	Informational	Informational
Presentations to Other Districts and Organizations	More than 20%	10-19%	Less than 10%
Participating in Regional, State, and National Educational Activities	Informational	Informational	Informational
Presentations to Schools within WGSD	41-100%	20-40%	Less than 20%
Collegial Observation/Sharing Best Practices	TBD/Informational	TBD/Informational	TBD/Informational



Performance

LEVELS OF ACCEPTABLE DISTRICT PERFORMANCE: INDICATOR: Performance



PERFORMANCE MEASURES	EXCELLENT	SATISFACTORY	UNACCEPTABLE
Observations and Evaluations	100% completed	N/A	Less than 100%
Parent Feedback	More than 40%	20-39%	Less than 20%
Student Feedback (HS)	More than 40%	20-39%	Less than 20%
Self Reflection on Individual Goals	TBD	TBD	TBD



Professional Development

LEVELS OF ACCEPTABLE DISTRICT PERFORMANCE: INDICATOR: Professional Development



PERFORMANCE MEASURES	EXCELLENT	SATISFACTORY	UNACCEPTABLE
Professional Development Participation and Rate (SJ, TLA, etc)	100% - 99%	98%-95%	Less than 95%
Action Research Conducted	Informational	Informational	Informational
Staff Evaluation of Professional Development	More than 4.5	3.5 - 4.4	Less than 3.5
Social Justice	Informational	Informational	Informational



Education and Experience

LEVELS OF ACCEPTABLE DISTRICT PERFORMANCE: INDICATOR: Education and Experience (2012-13 data)

PERFORMANCE MEASURES	EXCELLENT	SATISFACTORY	UNACCEPTABLE
% Staff with Master's Degree or Above	More than 80%	70% - 79%	Less than 70%
% Staff with Doctorate	More than 5%	3%-4%	Less than 3%
Channel Change MA, +30, +50	MA – 9 +30 – 9 +50 – 13	n/a	n/a
% Certified in Their Instructional Area	100%	95-99%	Less than 95%
# Of Years of Experience	More than 10	8-10	Less than 8
Certified Staff Diversity	More than 20%	10-19%	Less than 10%



Culture and Climate

LEVELS OF ACCEPTABLE DISTRICT PERFORMANCE: INDICATOR: Culture and Climate



PERFORMANCE MEASURES	EXCELLENT	SATISFACTORY	UNACCEPTABLE		
Teacher Attendance Rate	95% - 100%	90% - 94%	Less than 90%		
# Of Years in WGSD	More than 8	5-8 yrs.	Less than 5 yrs.		
Annual Turnover	0%	1-4%	Greater than 5%		
Student-Teacher Ratios	K-2 Less than 18 3-4 Less than 19 5-6 Less than 22 7-12 Less than 25	K-2 18 - 20 3-4 19 - 22 5-6 22 - 25 7-12 25 - 28	K-2 21 - 25 3-4 23 - 27 5-6 26 - 30 7-12 29 -33		
Climate Survey	TBD	TBD	TBD		

Staff: Progress Toward Targeted Objectives



Measurable Objectives:	Target	Baseline	2010	2011	2012	2013
100% of WGSD teachers will be	100%	97%	98%	99%	100%	100%
certified in their assigned area of instruction or working on certification in their assigned area with a timeline for completion.		Actual	99% Met	99% Met	99% Not Met	99.4% Not Met
Increase diversity of certificated staff to reflect the WGSD student population.	73% White 23% African American 1% Hispanic 2% Asian	93% White 6% African American 0% Hispanic .03% Asian	7% African American, Hispanic, Asian	8% African American, Hispanic, Asian	9% African American, Hispanic, Asian	10% African American, Hispanic, Asian
		Actual	6.3% Not Met	7.3% Not Met	7.1 Not Met	8% Not Met
Increase the number of	25-35	Approximately 15-20	20	25	30	35
applicants of color interviewed for certified positions at the district level. (Not including substitute teachers)		Actual	9 Not Met	15 Not Met	8 Not Met	16 Not Met

Staff:
Progress Toward Targeted Objectives



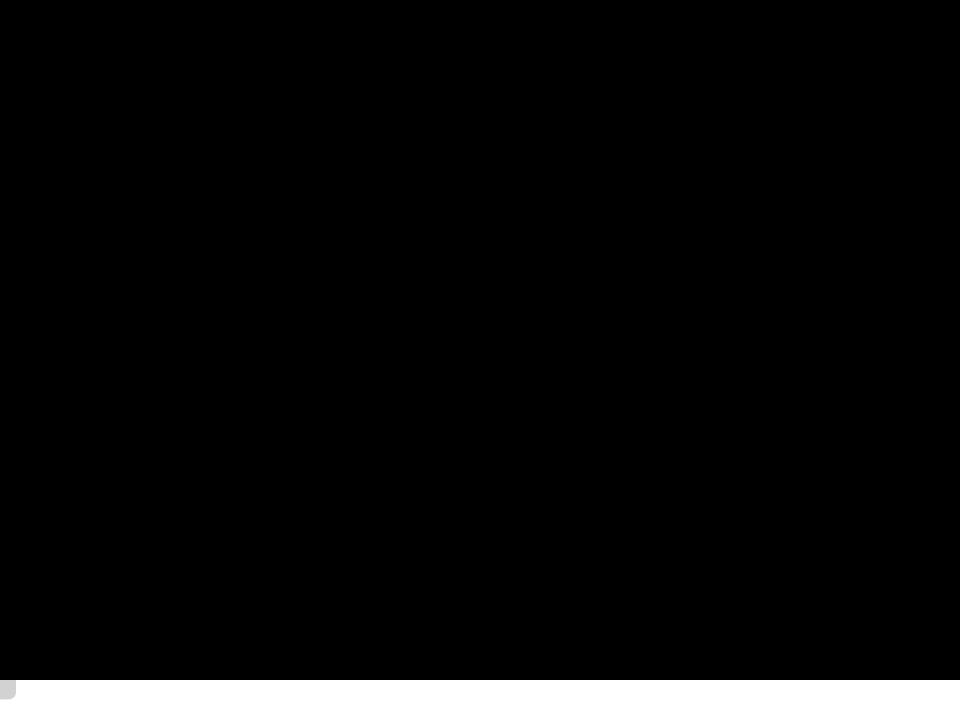
Measurable Objectives:	Target	Baseline	2010	2011	2012	2013
Increase the percentage of classes that are at the	100%	95%	96	97	98	100
state desirable level.		Actual	K-2: 84% 3-4: 91% Not Met 5-6: 100% 7-12 Met	K-2: 82% Not Met 3-4: 100% 5-6: 100% 7-12: 100% Met	K-2: 82% 3-4: 94% Not Met 5-6: 100% 7-12: 100% Met	*K-2: 22% 3-4: 67% Not Met 5-6: 100% 7-12: 100% Met
Increase the percentage of educators in ongoing	99	97.3	98	98.5	99	99
professional development as reported on Annual PD Survey.		Actual	99.2 Met	99 Met	99 Met	99 Met
Maintain average number of professional	120+	144	120+	120+	120+	120+
development hours per educator at 120+.		Actual	126 Met	157 Met	130 Met	136 Met
Maintain the high quality of professional		Above 4.5	Above 4.5	Above 4.5	Above 4.5	Above 4.5
development provided as rated on the professional development evaluation tool.		Actual	4.75 Met	4.75 Met	4.70 Met	4.73 Met

^{*}Reflects change in DESE desirable standards.

District Professional Learning in 13-14



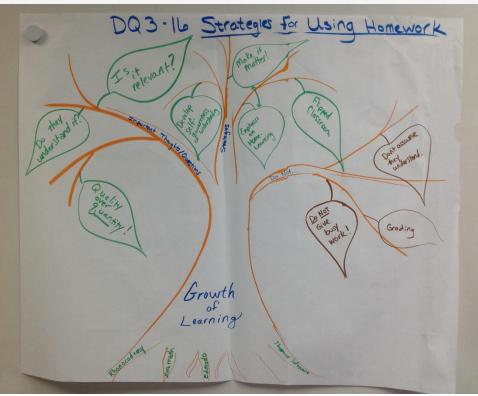
- New PBTE including iObservation
- K-12 Curriculum Development
- Vertical Learning Study (Innovation School/Spaces)
- 2nd Year Teacher Cohort: Social Justice and Culturally Relevant Learning
- The Art and Science of Teaching Design Questions 2-4



Products: Chart Paper







Products: Electronic





Element 8: Previewing New Content

Desired Effect

Students will be able to tell new content.

Students will be able to connect their prior knowledge to new content.

Visual Representation

What I Know	What I Want to Know	What I Learned

Thoughts to Consider When Planning

- -Think about student misconceptions for the new content.
- -Think about how to engage a classroom discussion about previous knowledge connected to new content.
- -Think about in what way do you want to preview new content, and then use the knowledge gained from discussion to guide instruction.

Strategies to Achieve Desired Effect

- -Think/Pair/Share
- -Class Discussion (Small discussion circles, then come together)
- -Draw or write what you know about topic

Teacher Should Not

- -Lecture to students
- -Give answer

Products: Electronic









Questions or Comments?

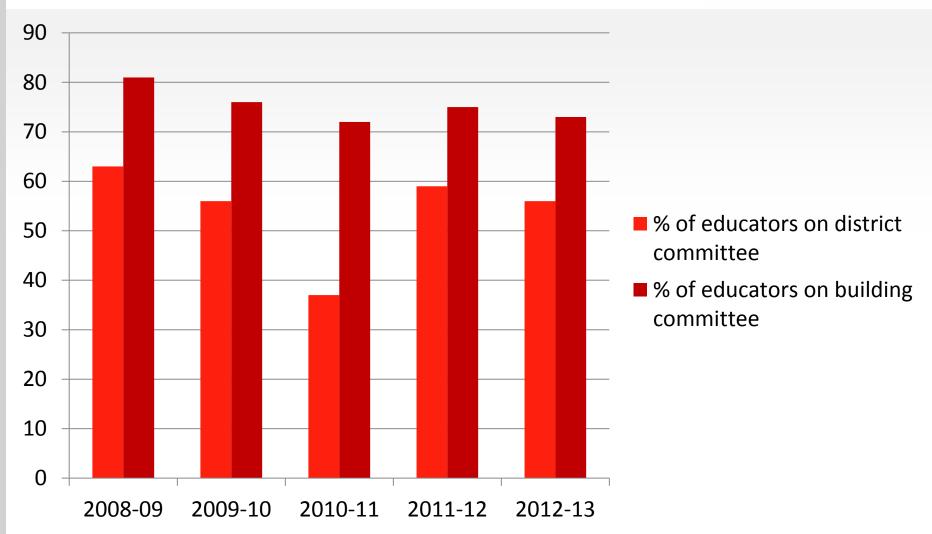
Supporting Data:



Leadership

Leadership: Committees





Leadership: Survey on Quality Leadership



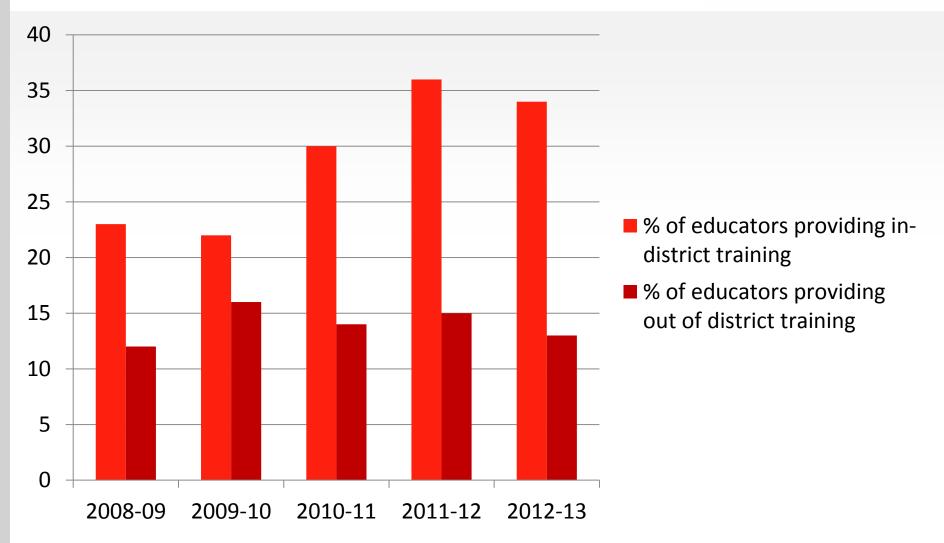
- Surveys regarding quality leadership are conducted on administrators in their first three years in the position.
- Experienced administrators receive feedback every three years, unless performance review merits more frequent feedback.

Parent/Teacher/Staff/HS Student Survey of District Administrators Fall 2012

Total Survey Participation
11% Parent
42% BOE/Admin/Staff

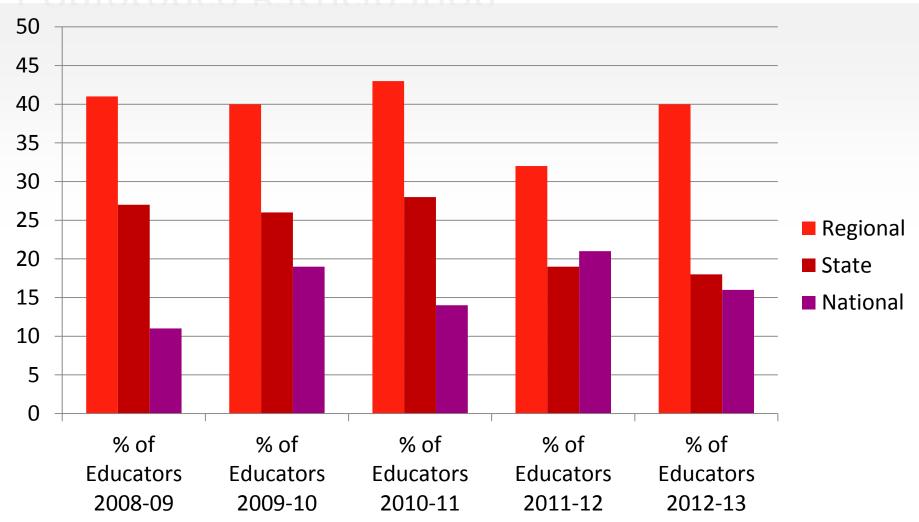
Leadership: Training (PD)





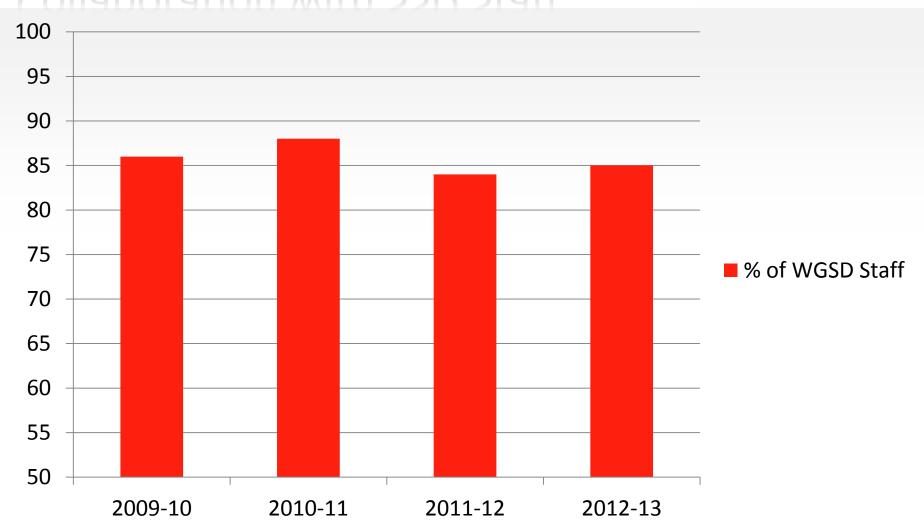
Leadership: Conference Participation



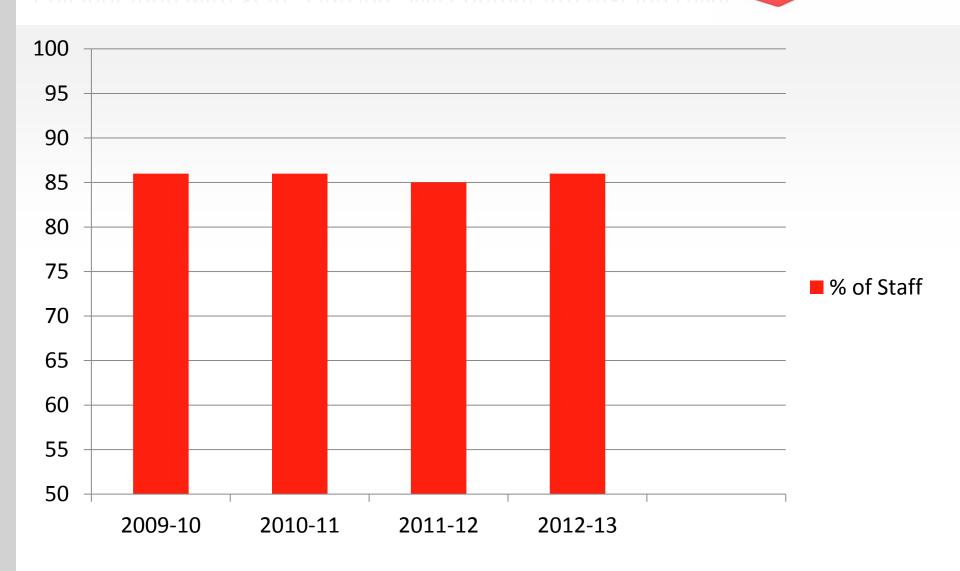


Leadership: Collaboration with SSD Staff



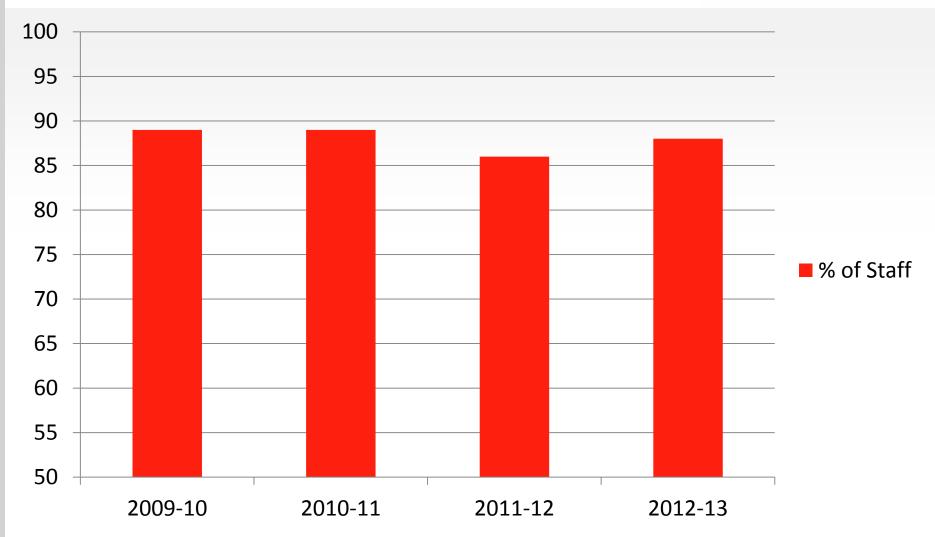


Leadership:
Collaboration with Staff "Outside" My Content Area/Grade Level



Leadership: Regularly Met with Colleagues to Review and Discuss Student Assessment Data





Supporting Data:



Performance

Performance: Parent Feedback Data

Daranti



Webster Groves School District Results of Parent/Guardian/Student Performance Feedback of District Teachers Spring, 2013

Monotone

	Parent				Number of				
	Guardian/			Number of	Teachers	"Paper"		"Online"	
	Student	Total	Response	Eligible	Receiving	Surveys		Surveys	
	Participants	Responses	Percentage	Teachers	Feedback	Completed	Paper %	Completed	Online %
AFC Preschool	200	63	32%	13	10	0	0%	63	100%
Avery Elementary	536	83	15%	16	15	32	39%	51	61%
Bristol Elementary	447	88	20%	16	15	21	24%	67	76%
Clark Elementary	341	89	28%	12	11	11	12%	78	88%
Computer Elementary	127	22	17%	10	4	0	0%	22	100%
Edgar Road Elementary	383	100	26%	18	15	41	41%	59	59%
Hudson Elementary	210	39	19%	8	8	0	0%	39	100%
Steger Sixth Grade	338	126	37%	15	15	0	0%	126	100%
Hixson Middle	666	48	7%	17	12	0	0%	48	100%
Webster Groves High-Parents	1,312	177	13%	37	<u>37</u>	0	9%	177	100%
Total Surveys by Parents	4,590	835	18%	162	142	105	13%	730	87%
Webster Groves High-Students	1,312	987	75%	37		0	0%	987	100%

Total Responses

1,822

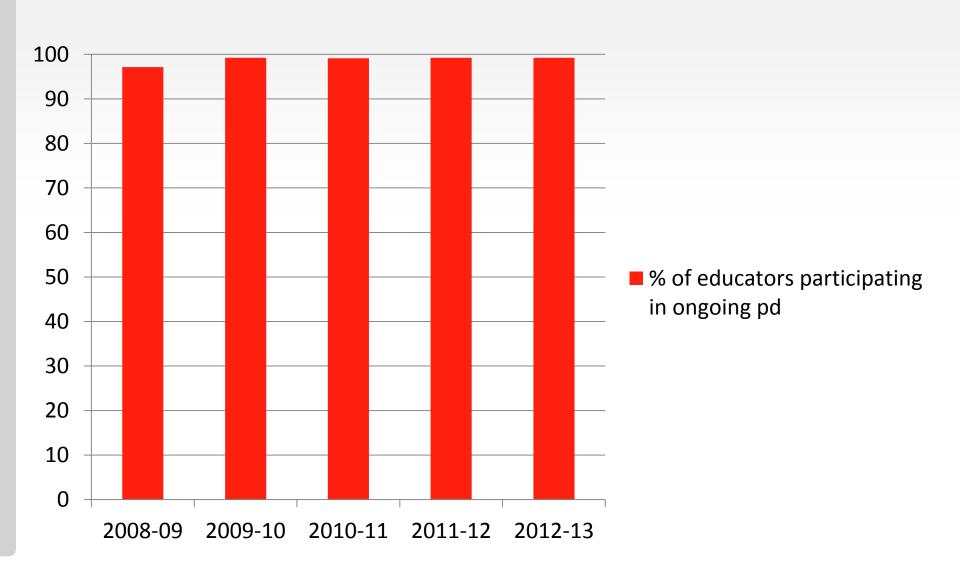
Supporting Data:



Professional Development

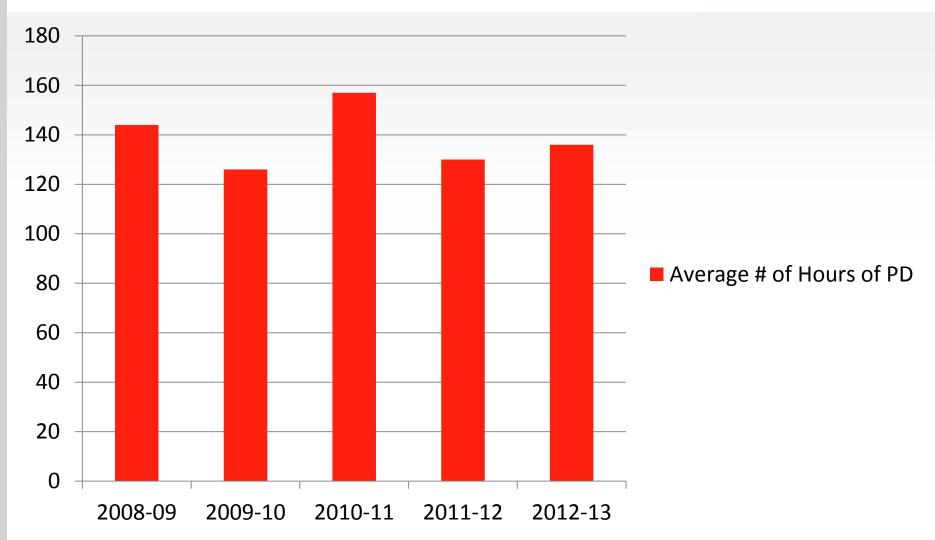
Professional Development: Ongoing Professional Development (State Survey)





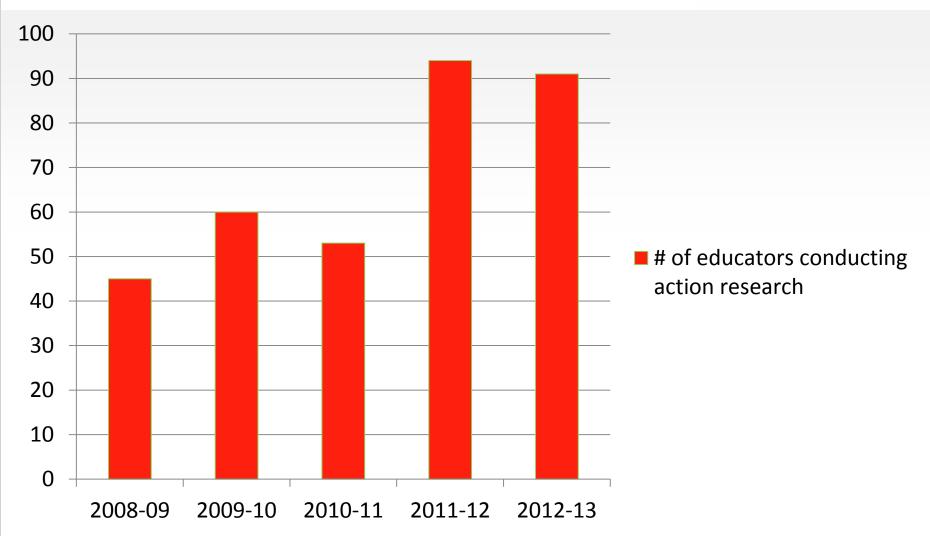
Professional Development: Average # of Hours of PD (Certified Staff)





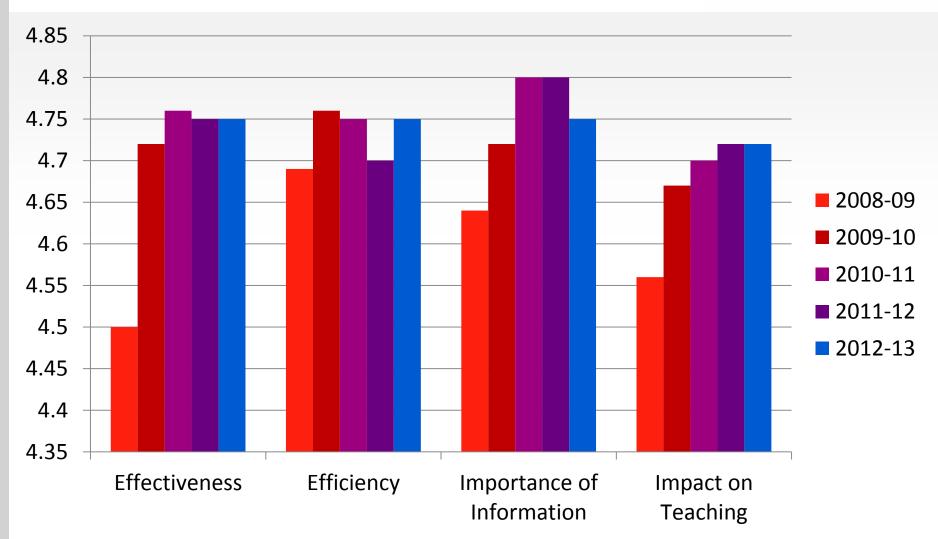
Professional Development: Action Research





Continuous Learning: Evaluations of Professional Development





Supporting Data:



Education and Experience

Education and Experience: Advanced Degrees and Experience



	09/10	10/11	11/12	12/13	13/14
Certificated Staff with Master's Degrees or Above	74%	77%	80%	83%	81%
Certificated Staff with Doctoral Degrees	3%	3%	4%	4%	4%
Average years of teaching experience	15.18	15.83	15.55	15.78	15.15

Education and Experience: Certification Status of Teachers from 2009-12



Webster Groves

Missouri

YEAR	2011-2012	2012-2013	2013-2014	2011-2012	2012-2013	2013-2014
TEACHERS W/REGULAR CERTIFICATES	99%	99%	99.7%	99.4%	99.2%	TBD
TEACHERS W/TEMP OR PROV CERT	0%	0%	0%	0.6%	.5%	TBD
TEACHERS W/SUB, EXP. OR NO CERT	.6%	1%	.3%	0%	.3%	TBD
% OF CLASSES TAUGHT BY HIGHLY QUAL TEACHERS	99.3%	99.3%	99.4%	100%	99%	TBD

Education and Experience: Demographics of Teaching Staff



2010-2011	2011-2012	2012-13	2013-14
Total (300) 93% White 6% African American 0% Hispanic .3% Asian	Total (314) 92.7% White 7% African American 0% Hispanic .3% Asian	Total (323) 92.9% White 6.8% African American 0% Hispanic .3% Asian	Total (336) 92.6% White 7.1% African American 0% Hispanic .3% Asian
Female Teachers (212) 94% White 5.6% African American 0% Hispanic .4% Asian	Female Teachers (222) 92.8% White 6.8% African American 0% Hispanic .4% Asian	Female Teachers (229) 93.5% White 6.1% African American 0% Hispanic .4% Asian	Female Teachers (236) 93.2% White 6.4% African American 0% Hispanic .4% Asian
Male Teachers (88) 92% White 8% African American 0% Hispanic	Male Teachers (92) 92.4% White 7.6% African American 0% Hispanic	Male Teachers (94) 92.4% White 7.6% African American 0% Hispanic 0% Asian	Male Teachers (100) 91.0% White 9.0% African American 0% Hispanic 0% Asian
WGSD Student Population 74% White 22.3% African-American 1.3% Hispanic 2.3% Asian .02% Indian .009% Pacific Islander	WGSD Student Population 75.67% White 20.80% African-American .74% Hispanic 2.21% Asian .48% Indian .09% Pacific Islander	WGSD Student Population 74.35% White 18.68% African-American 2.13% Hispanic 2.31% Asian .41% Indian .07% Pacific Islander 2.06% Multi-Cultural	WGSD Student Population 74.35% White 18.08% African-American 2.15% Hispanic 2.52% Asian 0.36% Indian 0.07% Pacific Islander 2.47% Multi-Cultural

Supporting Data:



Culture and Climate

Culture and Climate: Teacher Data



	2007- 2008	2008- 2009	2009- 2010	2010- 2011	2011- 2012	2012- 2013
Teacher Attendance	97.12%	96.88%	96.11%	95.11%	95.39%	95.10%
Average Years in WGSD	11	11.53	11.56	11.80	11.72	11.83
% Annual Turnover Rate	.6%	.3%	2%	2%	1%	2%

Education and Experience: Student/Teacher Ratio from 2009-2014



Webster Groves

Missouri

School Year	09- 10	10-11	11-12	12-13	13-14	09-10	10-11	11-12	12-13	13-14
Students Per Teacher	14	14	13	13	13	13	13	14	14	TBD
Students Per Classroo m Teacher	14	15	15	14	14	17	17	15	15	TBD
Students Per Admin	165	165	160	155	152	186	188	211	208	TBD

Clark Elementary School

Successes, Challenges, Achievement Analysis and Plans for the Future September 23, 2013

Webster/Clark School Mission

WGSD

 The Webster Groves School District community is committed to academic and personal success for every student.

Clark School Mission (updated 2011)

 The Clark Community exists to promote the academic and personal success of each child and to inspire in them a love of learning. We are students, staff, parents and guardians within a child centered environment committed to developing cooperative, respectful, responsible and honest citizens. We will persevere.

Commitment Sheets

- A "Commitment" section was added to our Mission, Vision and Values work in 2011.
- The "Commitment" section has statements specifically for staff, parents and students.
- At the beginning of school each year:
 - the principal along with the teacher explains the commitment sheet to each classroom
 - students, teachers, parents and the principal sign every student's commitment sheet
 - families are asked to post this in a special place in their homes

The Clark Community Celebrates!

- High approval rating by parents regarding communication, safety procedures and academic challenges/supports on Fall Survey
- Enthusiastic staff collaborating for student success!
- An active PTO which provides community building for our school and supports us in many ways!
- Happy, challenged and achieving students!

A New Schedule at Clark

Why a New Schedule?

It answers the most frequent concerns from all of the adult stakeholders at Clark:

Teachers:

- I never have all of my students because they are pulled for other services at different times.
- When can I plan with my team for a more collaborative approach?

Other Service Providers:

• When can I pull the students I need to see so I can work with them most efficiently?

Parents:

How are you challenging my individual child?

Daily Intervention Period

All other service providers deliver the services for the students at a specific grade level.

- These services include Webster reading and math support; SSD supports; Project + and WINGS support.
- This answers the classroom teacher concern of "When will I have all of my students?"
- It also answers the other service provider questions of "When can I deliver the services efficiently?"

Classroom teachers can intervene with the students remaining in their room in ways that appropriately challenge each of these students. The students remaining in the room fall in the average to above average range.

- This allows classroom teachers to support or challenge these students at appropriate levels.
- It answers the parent concern of "How are you challenging my individual child?"

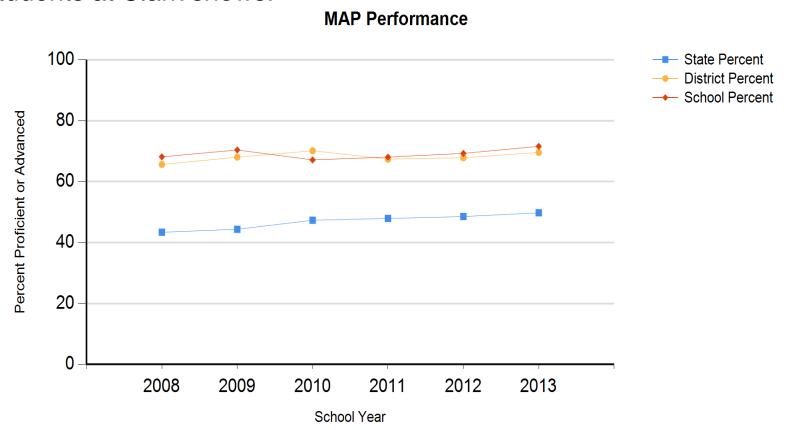
Shared Planning Time

This Schedule allows for more "shared planning time" for each grade level.

- Traditional teaching days have been very independent with little time to collaborate.
- This model provides more time for teachers to collaborate
- Research clearly supports collaboration as one of the best ways to improve instruction and student achievement.

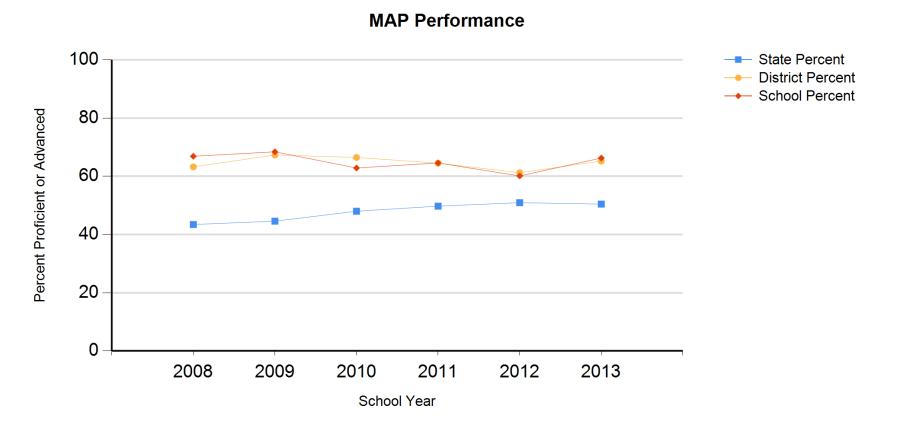
Longitudinal Cohort Data (Com Arts)

A six year look at the Communication Arts MAP trends for students at Clark shows:



Longitudinal Cohort Data (Math)

A six year look at the Math MAP trends for students at Clark shows:



Longitudinal Cohort Data (Com Arts)

A three year look at the percent of students proficient or above who are presently in grade 6 at Steger shows:

Com Arts	MAP 11 (Grade 3 MAP)	MAP 12 (Grade 4 MAP)	MAP 13 (Grade 5 MAP)
Total	61.9%	65.8%	82.7%
Black	50%	42.9%	85.7%
White	64.7%	71.9%	83.3%
IEP	0%	28.6%	50.0%
FRL	40%	25%	100%

Longitudinal Cohort Data (Math)

A three year look at the percent of students proficient or above who are presently in grade 6 at Steger shows:

Math	MAP 11 (Grade 3 MAP)	MAP 12 (Grade 4 MAP)	MAP 13 (Grade 5 MAP)
Total	59.6%	53.7%	77.3%
Black	50%	14.3%	28.6%
White	64.7%	65.6%	91.7%
IEP	28.6%	42.9%	62.5%
FRL	20%	0%	40%

Science MAP Scores 11-13

This three year comparison of different groups of students shows great growth!

Science	MAP 11 (5 th Grade MAP)	MAP 12 (5 th Grade MAP)	MAP 13 (5 th Grade MAP)
Total	61.1%	58.9%	69.6%
Black	12.5%	42.9%	43.9%
White	70.5%	58.7%	75%
IEP	25%	42.9%	50%
FRL	20%	37.5%	40%

Actions Supporting Clark Successes

- Analysis of MAP data that identifies:
 - Specific students needing support to move into the proficient/advanced range
 - Specific question type success rates and where we can support Clark students for future success
- Analysis of AIMSweb, Guided Reading Levels, Discovery Education assessments and teacher data to determine plans for student success
- Shared commitments focused on our school and district goals
- District professional development in curricular programs
- District alignment to Common Core
- Excellent support from Curriculum Coordinators

Actions Supporting Clark Successes

- Monthly grade level meetings where AIMSweb data and interventions are discussed by classroom, reading, special education and administrative staff in order to plan for supporting student success
- Curriculum coordinators' analysis of MAP data gives insights and sets up support
- Specific ILIP's (Individual Learning Improvement Plans) for every student receiving a reading intervention
- Increased parent participation in PTO meetings and events
- Continued growth in the use and knowledge of the Rtl process
- Using released items and using MAP preparation materials at grade 3-5

Actions Supporting Clark Successes

- A math tutor trained in math intervention strategies working collaboratively with classroom teachers
- 1.75 reading specialists trained in intervention strategies that work collaboratively with classroom teachers
- After School Homework Club as a support for students and parents
- A schedule that is efficient and provides support for all students
- Students are assessed immediately when school begins or when a new student arrives.
- Placement decisions using input from all staff members
- Teachers taking time to look at specific scores for children in current class roster
- Focused professional development opportunities
- Partnership with Maryville University

Identified Challenges

 Continue to increase percentage of children testing in the proficient and advanced levels for all MAP tests

 Continue efforts at closing the achievement gaps

 Continue implementation of our districtwide Anti-Bullying Program

Actions to Meet Challenges

- Continued use of grade level meetings to collaborate on student progress and intervention needs
- Deepen the engagement of all integral parties (staff, parents & students) to collaboratively search and find appropriate ways to meet our challenges
- Celebrate with all staff and parents an environment that is positive, collaborative and student-centered
- Continue staff meetings that engage and give each staff member a voice in discussions and decisions

Points of Pride

- Clark's High Five Words and Pledge
 - As a learner at Clark School, I will be Cooperative, Respectful, Responsible and Honest; I will Persevere!
- Excellent monthly grade level meetings producing good decisions for students
- Clark's Rtl Team working to provide a seamless use of Rtl processes for staff, students and parents
- Activities connecting students to school outside of academics: PTO's After School Enrichment, Project HOPE, Chess Team and Clark's Spirit Committee

Points of Pride (continued)

- Well planned and attended PTO events which are both social and academic and foster a family connection to school
- An annual Wellness Night sponsored by PTO and organized by Clark's Wellness Committee
- Successful parent and staff engagement in planning for Clark's continued success
- A staff composed of veteran and new teachers positively engaged in improving Clark School and its students' success!
- Continued student success on MAP, Fountas & Pinnell benchmarks and AIMSweb benchmarks.
- Continued high levels of parent participation

Clark School

Vision

All Clark students will become productive citizens ready to succeed in a changing world.



MEMO TO: BOARD MEMBERS

DR. SARAH RISS

FROM: DR. DIANE MOORE

DATE: SEPTEMBER 17, 2013

照 **COMPUTATION OF 2013-2014 TAX RATE**

should provide you adequate information to consider before we conduct our public hearing and ask the Board to approve the tax levy rates at our September 23 meeting. (residential, commercial, personal property) and some talking points for you to review. This for commercial property tax receipts. I have provided a preview of the tax levy by category any additional revenue above the 2012-2013 school year in residential property tax receipts. commercial property the district was able to roll the tax rate back. The district will not capture as the previous year. When assessed valuation increases, the district rolls the tax rate back. decreases, the district is forced to increase the tax rate to capture the same amount of revenue assessed valuation for last school year. Assessed valuation for commercial property increased assessed valuation for residential property decreased -2.3090% this year compared to revised received approval for our calculations from the Missouri State Auditor's Office. Overall The district should be able to capture a minimal increase of 1.7% (the CPI calculated for 2013) This means for residential property the district was forced to increase the tax rate and for 2.4954 this year compared to the previous year. As you are aware, when assessed valuation The Business Office has completed the tax levy analysis and, as of today, we have

Operating Levy Comparison

	Residential rate	Commercial rate	Personal Property rate
2012-2013	\$5.1889	\$5.6228	\$5.9100
2013-2014	\$5.2877	\$5.5674	\$5.9100

- O property tax revenue as the previous year. residential property tax rate by \$0.0988 to capture the same amount of residential year. No revenue growth will be realized through CPI. The district must increase the district to capture the same amount of residential property tax revenue as the previous The tax rate calculation sheets provided by the State Auditor's Office only permit the
- ٥ rolling back the commercial property tax rate by \$0.0554. capture an additional 1.7000% (CPI) in commercial property tax revenue while still Because commercial assessed valuation grew by 2.4954% the district should be able to

0 district is able to voluntarily reduce this rate by \$0.8149 to hold the debt service rate at The debt service tax rate calculations are based upon the property tax revenue needed to pay the current year's debt and an additional year's reserve is calculated as required by the State Auditor's Office. The district has calculated this tax rate at \$1.3848. The needed for the 2013-2014 school year. \$0.5699 because we have a healthy existing reserve to meet the debt service funding

Office. Please do not hesitate to contact me if you have additional questions. We have enclosed for your review the calculation forms required by the State Auditor's



WEBSTER GROVES SCHOOL DISTRICT WEBSTER GROVES, MISSOURI

NOTICE OF PUBLIC HEARING

be set by the Webster Groves School District. The tax rates are set to produce substantially the same revenues A hearing will be held at 7:00 p.m., Monday, September 23, 2013 at Webster Groves School District Central Office located at 400 East Lockwood, at which time citizens may be heard on the property tax rates proposed to as the previous year's tax collection

ASSESSED VALUATION BY CATEGORIES	PRIOR TAX YEAR	CURRENT TAX YEAR 2013
Real Estate Personal Property	\$ 627,509,350 \$ 75,772,470	\$ 621,138,340 \$ 77,588,810
The following tax rates are proposed:	\$ 703,281,820	\$ 698,727,150
FUND	AMOUNT OF PROPERTY TAX REVENUE BUDGETED	PROPOSED TAX RATE (PER \$100)
Teachers Incidental Debt Service Capital Projects	\$ 12,507,216.00 23,960,751.00 3,982,046.00	\$ 1.7900 3.4292 0.5699
Copical Flojecto	\$ 410,886,717.00	\$ 5.8516
New revenue from new construction and improvements New revenue from reassessment Percentage of new revenue from reassessment	d improvements essment	\$251,853.50 \$163,600.00 0.0040%

submitted to the State Auditor's Office for approval. All figures and computations are based on September, 2013 assessed valuations provided by the St. Louis County Assessor's Office and 100% collection of taxes. The estimates of required local taxes have been

NOTE: Tax rate information may change before the September 23, 2013 public hearing. If the district receives revised data from the St. Louis County Assessor's Office or the Mo. State Auditor's Office revisions to the public hearing notice will be provided in advance of the public hearing.

Webster Groves School District 400 East Lockwood Avenue St. Louis, Missouri 63119

These motions are necessary to set the 2013 tax rate. Motions:

I move that the 2013 tax rate ceiling be set at \$5.3901.

Residential - \$5.2877
Agricultural - \$0.0000
Commercial - \$5.5674
Personal Property -\$5.9100

'n current year rate computed by category as follows: I move that the 2013 Operating Levy be set at a blended rate of \$5.3901 and the

Residential - \$5.2877
Agricultural - \$0.0000
Commercial - \$5.5674
Personal Property -\$5.9100

Ψ I move that the 2013 Operating Levy be distributed as follows: Incidental Fund - \$3.4292

With the current year rate computed by category as follows:

Residential- \$3.4352
Agricultural \$0.0000
Commercial \$3.6698
Personal Property \$3.8850

Teachers Fund - \$1.7900

With the current year rate computed by category as follows:

Residential- \$1.7900
Agricultural \$0.0000
Commercial \$1.8351
Personal Property \$1.9625

Capital Projects Fund - \$0.0625

With the current year rate computed by category as follows:

Residential- \$0.0625
Agricultural \$0.0000
Commercial \$0.0625
Personal Property \$0.0625

I move that the 2013 Debt Service Levy be set at \$0.5699.

TAX RATE DATA ENTRY PAGE-DATA SUBMITTED TO THE STATE AUDITOR

30 -

CLICK ON THE TABS BELOW TO VIEW &/OR PRINT OFF THE SUMMARY PAGE, FORM A, FORM B, & FORM C, IF DESIRED.

5.0369

5.1808

Residential

COMPLETE THE HIGHLIGHTED CELLS TO USE THIS TAX RATE CALCULATOR.

Name of School District

(Prior Year Tax Rate Summary Page, Line F1)

(Prior Year Tax Rate Summary Page, Line F2)

1a) (2012) Prior Year Tax Rate Ceiling Based on Prior Year Tax Rate Ceiling

1b) (2012) Prior Year Tax Rate Ceiling Based on Voluntarily Reduced Rate

INSTRUCTIONS:

TAX RATE SUMMARY PAGE

For School Districts Levying a Separate Rate on Each Subclass of Property (Wholly in St. Louis County)

School District Code

Real Estate

Agricultural

0.0000

0.0000

Commercial

5.5513

5.6145

Printed on: 9/16/2013

SAO WEB SITE FILE

2013

YEAR:

4.8521

5.3083

Prior Method

Single Rate Calculation

Purpose

Personal Property

5.9100

5.9100

2a) Maximum Authorized Levy Based on Prior Year Tax Rate Ceiling (Prior Year Summary Page, Line E1 or 2012 Form B, Line 16a if new ballot) 5.9100 5.9100 5.9100 5.9100 5.9100 2b) Maximum Authorized Levy Based on Voluntarily Reduced Rate (Prior Year Summary Page, Line E2 or 2012 Form B, Linc 16b if new ballot) 5.9100 5.9100 5.9100 5.9100 5.9100 3) Date & Rate the Current Year Tax Rate Ceiling was Increased Up to \$2.75 using Amendment 2 (Date) (Rate) PART A. Enter only the Assessed Valuation 1) (2013) Current Year Assessed Valuation 538,062,930 83,075,410 77,588,810 2) New Construction and Improvements 2,598,500 1,705,510 Calculated Amount 3) Newly Added Territory 0 4) Real Property that was Added to a New Subclass in the Current Year 5) (2012) Prior Year Assessed Valuation 548,120,530 79,388,820 75,772,470 6) Newly Separated Territory 0 7) Property Changed from Local to State Assessed 0 n 8) Real Property that was Subtracted from a Subclass from the Prior Year 9) (2012) Revenue from State Assessed Property (Provided by DESE) 561,322 10) Estimated Revenue from State Assessed Property 561,322 PART B. Additional Voter Approved Rates - See Form B for additional instructions. Date of Election: 5) Expiration Date (If Applicable): 2) Is this Election Increasing an Existing Rate (Yes or No)? 3a) Voter Approved Tax Rate Increase ("increase of") 6) Proposition C Waiver: (Attach Ballot) 3b) Stated Rate Approved by Voters ("increase to") 7) Prop C Results: Number of Yes Votes 4) Election Results: Number of Yes Votes Number of No Votes Number of No Votes Ballot Language Approved: Attach a sample ballot or state the proposition posed to the voters exactly as it appeared on the ballot. PART C. Debt Service Requirements - See Form C for additional instructions, 1) (2014) Principal and Interest Payments for Next Calendar Year 5,469,367 2) Estimated Cost of Collection & Allowance for Delinquencies 546,937 3) (2015) Reasonable Reserve Payments for Year Following Next Calendar Year 5,239,936 4) (2013) Anticipated December 31st Balance 1,489,249 5) Estimated Revenue from State Assessed Property 91,298 HASH TOTALS 703,592,482 B 12,836,787 CERTIFICATION (Made if sending calculator input data to the State Auditor's Office for Review of the 2013 Tax Rate I, the undersigned (Office or Position) do hereby certify that the data set forth above is true and accurate to the best of my knowledge and belief. 911612013 (Date) (Printed Name)

Printed on: 9/16/2013
SAO WEB SITE FILE

FOR SCHOOL DISTRICTS CALCULATING A SEPARATE RATE ON EACH SUBCLA	SOF PROFEE			(5103)
(Name of School District) (School District Code)		(Purpose of Levy)	of Levy)	
The final version of this form MUST be sent to the County Clerk to forward to the State Auditor's	State Auditor	s Office.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Now? for each life tem calculates are lax vale terring and no voluntary controls well assess the prior even numbered year. The political subdivision must use Row 2 for each line item for setting	Real Estate		Personal	Prior Method
its property tax rates. The numbers in Row 2 may be different for each line item if a voluntary reduction was taken in a prior even numbered year. Residential	Agricultural	Commercial	1	Single Rate
A. Prior Year Tax Rate Ceiling as defined in Chapter 137, RSMo. Revised if				
Prior Year Data Changed or a Voluntary Reduction was Taken in a Nort-Reassessment real 1. Based on Prior Year Tax Rate Ceiling			I I	
(2012 Tax Rate Summary Page, Line F1) 5.0369	0.0000	5.5513	5.9100	4.8521
2. Based on Voluntarily Reduced Rate [2012 Tax Rate Summary Page, Line F2] 5.1808	0.0000	5.6145	5.9100	5.3083
B. Current Year Rate Computed Pursuant to Article X, Section 22 of the Missouri Constitution and Section 137.073. RSMo. If no Voter Approved Increase				
1. Based on Prior Year Tax Rate Ceiling[Form A, Line 41, Line 27 (Prior Method) 5.1567	0.0000	5.5047	5.9100	4.9269
2. Based on Voluntarily Reduced Rate Form A-I, Line 41, Line 27(Prior Method)] 5.2877	0.0000	5.5674	5.9100	5.3901
C. Amount of Rate Increase Authorized by Voters (If Same Purpose) Adjusted to provide the revenue available if applied to the prior year assessed				
value and increased by the percentage of CPI. OR Increase of the Total Operating Levy up to \$2.75 per Amendment 2, If Applicable				
Date the School Board Decided to Use Amend. 2:				
2. Based on Voluntarily Reduced Rate (Form B, Line 16b)				
D. Rate to Compare to Maximum Authorized Levy to Determine Tax Rate Ceiling 1. Based on Prior Year Tax Rate Ceiling [Line B1 (if no election) otherwise Line C1] 5.1567	0.0000	5.5047	5.9100	4.9269
Based on Voluntarily Reduced Rate [Line B2 (if no election) otherwise Line C2] 5.2877	0.0000	5.5674	5.9100	5.3901
1984 rate or most recent voter approved rate	Prior Year Line E	_		
5.9100	5.9100	5.9100	5.9100	5.9100
2. Based on Voluntarily Reduced Rate 2. Based on Voluntarily Reduced Rate 3.9100 5. Current Veor Tay Rate Celling Maximum Legal Rate to Comply with Missouri Laws	0.016.0	3.9100	3.9100	3.7100
1. Based on Prior Year Tax Rate Ceiling (Lower of Line DI or Line EI) 5.1567	0.0000	5.5047	5.9100	4.9269
2. Based on Voluntarily Reduced Rate(Lower of Line D2 or Line E2) 5.2877	0.0000	5.5674	5.9100	5.3901
G. 1. Less Required Prop C Tax Reduction It Applicable Circle the type of waiver your district has Full Partial No Amach a convert the DENE Prop C Reduction Worksheet if there is no waiver.				
 Less 20% Required Reduction 1st Class Charter County School District NOT Submitting an Estimate Non-Binding Tax Rate to the County(its) 				
H. Less Voluntary Reduction By School District				
1. Plus Allowable Recoupment Rate If Applicable (Attach Form G or H) 5.2877	0.0000	5.5674	5.9100	
AA. Rate To Be Levied For Debt Service If Applicable (Form C, Line 12) 0.5699		0.5699	0.5699	
BB. Additional Special Purposed Rate Authorized By Voters After The Prior Year Tax Rates Adjusted to provide the revenue available if applied to the prior year assessed value	tes were set.			
and increased by the percentage of CPL (Form B, Line 17 if a Different Purpose)				
I, the undersigner COO (Office) o Webster Groves (School I	ES.	(School District)	<u> </u>	
levying a rate in St. Louis (County or Countes) do nere the accompanying forms is true and accurate to the best of my knowledge and belief.	у сеппу шаг	ine data set i	Set Intil and se aim on	310 01
- BB, sign this form, and return to ei	the County Clerk(s) for the State Auditor's Offi	erk(s) tor tuna tor's Office fo	tinal certification ce for a math chec	eck.
(Date) (Printed Na	L.MOTE	. د د	3149/8-4124 (Telephone)	ylal)
Based on Ce Lines:	the School Dist		i	
on the tax rolls by the county clerk unless the political subdivision AA bas complied with the foregoing provisions of this section. BB				
(County Clerk's Signature)		_1	(Telephone)	
(Date) (County Clerk's Signature) (County)	DOVIT maili	de vice verse	(Telephone)	

QUESTIONNAIRE - DATA SUBMITTED TO THE STATE AUDITOR FOR REVIEW

COMPUTATION OF REASSESSMENT GROWTH AND RATE FOR COMPLIANCE WITH ARTICLE X, SECTION 22 AND SECTION 137.073 RSM6 FORM A - BASED ON THE PRIOR YEAR TAX RATE CEILING

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Printed on:

9/16/2013

(2012)

SAO WEB SITE FILE

FOR SCHOOL DISTRICTS CALCULATING A SEPARATE RATE ON EACH SUBCLASS OF PROPERTY

(Name of School District) (School District Code) (Purpose of Levy) The final version of this form MUST be sent to the County Clerk to forward to the State Auditor's Office. Form A calculates the Tax Rate Ceiling had no voluntary reductions been taken in a prior even numbered year. The political subdivision must use Form A-I for setting its property tax rates. The numbers on Form A-1 may be different from those on Form A if a voluntary reduction was taken in prior even numbered year. ** - Mandatory Required Fields to Complete (c) (d) (Prior Method) Real Estate Personal Single Rate Residential Agricultural Commercial Property Total Calculation (2013) Current Year Assessed Valuation Include the current locally assessed valuation obtained from the County Clerk, County Assessor, or comparable office finalized by the local board of equalization. 538,062,930 83,075,410 77,588,810 698,727,150 698,727,150 2. ** Assessed Valuation of New Construction & Improvements 2(a) (b) & (c) - Obtained from the County Clerk or County Assessor 2(d) = [Line 1(d) - 3(d) - 6(d) + 7(d) + 8(d)] If negative, enter zero 2,598,500 1,705,510 1,816,340 6,120,350 3. ** Assessed Value of Newly Added Territory Obtained from the County Clerk or County Assessor 0 4. ** Assessed Value of Real Property that Changed Subclass from the Prior Year (Added to a New Subclass in the Current Year) Obtained from the County Clerk or County Assessor 0 Adjusted Current Year Assessed Valuation (Line 1 - Line 2 - Line 3 - Line 4) 535,464,430 81,369,900 75,772,470 692,606,800 692,606,800 6. ** (2012) Prior Year Assessed Valuation Include the prior year locally assessed valuation obtained from the County Clerk, County Assessor or comparable office finalized by the local board of equalization. Note: If this is different than the amount on the 2012 Form A, Line 1 then revise the 2012 tax rate form to re-calculate the 2012 tax rate ceiling. Enter the revised 2012 tax rate ceiling on the 2013 Tax Rate Summary Page, Line A. 548,120,530 79,388,820 75,772,470 703.281.820 7. ** Assessed Value in Newly Scharated Territory Obtained from the County Clerk or County Assessor Ö 0 8. ** Assessed Value of Property Locally Assessed in Prior Year, but State Assessed in Current Year Obtained from the County Clerk or County Assessor 0 Ô 9. ** Assessed Value of Real Property that Changed Subclass from the Prior Year (Subtracted from the Previously Reported Subclass) Obtained from the County Clerk or County Assessor Adjusted Prior Year Assessed Valuation (Line 6 - Line 7 - Line 8 - Line 9) 548,120,530 Ü 79,388,820 75,772,470 703,281,820 703,281,820 HASH TOTAL (To be computed and used by the State) 703,592,482

Form A, Page 1 of 4

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QUESTIONNAIRE - DATA SUBMITTED TO THE STATE AUDITOR FOR REVIEW COMPUTATION OF REASSESSMENT GROWTH AND RATE FOR COMPLIANCE WITH ARTICLE X, SECTION 22 AND SECTION 137.073 RSMo FORM A - BASED ON THE PRIOR YEAR TAX RATE CEILING

Printed on: 9/16/2013

SAO WEB SITE FILE

(2012)

FOR SCHOOL DISTRICTS CALCULATING A SEPARATE RATE ON EACH	I SUBCLASS	OF PRO			
	30	-	096	-	, , , , , , , , , , , , , , , , , , ,
(Name of School District)		(Schoo	I District	Code)	(Purpose of Levy)

rm A calculates the Tax Rate Ceiling had no voluntary reductions been taken in a rates. The numbers on Form A-1 may be different from those on Form A if a v	a prior even num	ibered year. The	political subdivisi	on must use For	m A-1 for setti	ng its property
- Mandatory Required Fields to Complete	(a)	(b) Real Estate	(c)	(d) Personal	 .	(Prior Method Single Rate
	Residential	Agricultural	Commercial	Property	Total	Calculation
Percentage Increase in Adjusted Valuation of existing property						
in the current year over the prior year's assessed valuation						
[(Line 5 - Line 10) / Line 10 x 100]	-2.3090%	0.0000%	2.4954%	0.0000%		-1.51799
Increase in Consumer Price Index						ļ
Certified by the State Tax Commission	1.7000%	1.7000%	1.7000%	1.7000%		1.70009
Adjusted Prior Year Assessed Valuation (Line 10)		_				į
(2012) Prior Year Tax Rate Ceiling	548,120,530		79,388,820	75,772,470		703,281,82
(Tax Rate Summary Page, Line A1)	5.0360	0.0000	5 5 5 1 2			
Maximum Prior Year Adjusted Revenue Permitted from	5.0369	0.0000	5.5513	5.9100		4.852
Locally Assessed Property from property that existed in both years						
[(Line 13 x Line 14) / 100]	27,608,283	0	4,407,112	4,478,153		34,123,93
** Maximum Prior Year Revenue from State Assessed Property	27,400,042,042		4,100,112	4,476,133		34,123,93
(before reductions). Provided by the DESE & allocated to each				•		
subclass of real estate based on its % of assessed valuation.	490,307	0	71,015			661.33
. Total Adjusted Prior Year Revenue (Line 15 + Line 16)				4 470 467		561,32
Permitted Reassessment Revenue Growth	28,098,590	0	4,478,127	4,478,153		34,685,25
Enter the lower of the actual growth (Line 11), the CPI (Line 12), or 5%.						
If Line 11 is negative, enter 0%. Do not enter less than 0%, nor more than 5%.	0.00000	0.00004				
Additional Reassessment Revenue Permitted (Line 17 x Line 18)	0.0000%	0.0000%	1.7000%	0.0000%		0.0000
Revenue Permitted in the Current Year	0	0	76,128			
from property that existed in both years. (Line 17 + Line 19)	28,098,590	0	A 55A 355	4 479 163		24.686.0
. ** Estimated Current Year Revenue from State Assessed Property	20,090,390		4,554,255	4,478,153		34,685,25
(before reductions) The school district should use it's best estimate for						-
Line 21 (Total), which is allocated to each subclass of real estate based on						
its % of assessed valuation. (i.e. same amount as Line 16 (Total),						
Line 16 (Total) multiplied by the % increase in state assessed valuation						į
per the State Tax Commission, or using the educated guess).						į
- 0 0 /						
If Line 21 (Total) declines substantially from the amount on Line 16 (Total).	•					
please provide written documentation to the State Auditor's Office to explain the reasons for such difference.	407.040		75.075			
to explain the reasons for such difference.	486,247	0	75,075			561,32

QUESTIONNAIRE - DATA SUBMITTED TO THE STATE AUDITOR FOR REVIEW

COMPUTATION OF REASSESSMENT GROWTH AND RATE FOR COMPLIANCE WITH ARTICLE X, SECTION 22 AND SECTION 137.073 RSMo FORM A - BASED ON THE PRIOR YEAR TAX RATE CEILING

Printed on: 9/16/2013

SAO WEB SITE FILE (2012)

FOR SCHOOL DISTRICTS CALCULATING A SEPARATE RATE ON EACH SUBCLASS OF PROPERTY

	30	- 096	_		
(Name of School District)	(S	chool District	Code)	(Purpose of Levy)	_
The final version of this form MUST be sent to the County Clock to former	ed to the State Au-	424		` .	

ne final version of this form MUST be sent to the County Clerk to forward to the State Auditor's Office,

Form A calculates the Tax Rate Ceiling had no voluntary reductions been taken in a prior even	numbered year. The political subdivision must use Form A-1 for setting its property
tax rates. The numbers on Form A-1 may be different from those on Form A if a voluntary red	fuction was taken in prior over numbered year

**-1	Mandatory Required Fields to Complete	(a) Residential	(b) Real Estate Agricultural	(c) Commercial	(d) Personal	Tatal	(Prior Method) Single Rate
22.	Revenue Permitted from Existing Locally Assessed Property	Residential	Agriculturar	Commercial	Property	Total	Calculation
22.	(Line 20 - Line 21)	27 612 242		4 470 100	4 4800 1 500		
23.	Adjusted Current Year Assessed Valuation	27,612,343	0	4,479,180	4,478,153		34,123,937
20.	(Line 5)	535,464,430	0	81,369,900	75,772,470		692,606,800
24.	Tax Rate Permitted Using Prior Method Tax Rate Permitted Prior to HB1150 & SB960 (Line 22 / Line 23 x 100)	5.1567	0.0000	5.5047	5.9100		4,9269
25.	Limit Personal Property to the Prior Year Ceiling [Lower of Line 24 (Personal Property)]						4.5507
26.	Maximum Authorized Levy				5.9100		
20,	(Tax Rate Summary Page, Line E1)	5.9100	5.9100	5.9100	5.9100		5.9100
27.	Limit to the Prior Year Maximum Authorized Levy					,	
	[Lower of Line 24, Line 25 (for Personal Property only), or Line 26]	5.1567	0.0000	5.5047	5.9100		4.9269
	Calculate Revised Rate(s)						
28.	Tax Revenue [(Line 1 x Line 27) / 100]	27,746,291	0	4,573,052	4,585,499	36,904,842	34,425,588
29.	Total Assessed Valuation [Line I (Total)]		-	·		698,727,150	
30.	Blended Rate [Line 28 (Total) / Line 29 x 100]					5.2817	
31.	Revenue Difference due to the multi rate calculation [Line 28 (Total) - Line 28 (Prior Method)]					2,479,254	
32.	Rate(s) to be Revised Note: Revision Can Not Increase Personal Property Ra	te				2,479,254	
	[(If Line 31 < or > 0 & Line 27 < Line 27 (Prior Method), Then Line 27, Otherwise 0]	0.0000	0.0000	0.0000	0.0000		<u>.</u> !
33.	Current Year Adjusted Assessed Valuation of Rates being Revised	-					
	(If Line 32 > 0, Then Line 5, Otherwise 0)		0	0	0	0	
34.	Relative Ratio of Current Year Adjusted Assessed Valuation of Rates being Revised [Line 33 / Line 33 (Total)]	0.0000	0.0000	0,0000	0.0000	0,0000	
35.	Revision to Rate		0.0000	0,000	0.0000		<u> </u>
	[If Line 32 > 0, Then -Line 34 x Line 31 / Line 5 x 100 (limited to -Line 32), Otherwise 0]	0.0000	0.0000	0.0000	0.0000	0.0000	
36.	Revised Rate (Line 27 + Line 35)	5.1567	0,0000	5.5047	5.9100	0.0000	
37.	Revised Rate Rounded	2,,,,,,	3,000	3.3047	3.5100		1
	(If Line 36 < 1, Then Round to a 3-digit rate, Otherwise Round to a 4-digit rate)	5.1567	0.0000	5.5047	5.9100		

QUESTIONNAIRE - DATA SUBMITTED TO THE STATE AUDITOR FOR REVIEW

COMPUTATION OF REASSESSMENT GROWTH AND RATE FOR COMPLIANCE WITH ARTICLE X, SECTION 22 AND SECTION 137.073 RSMo FORM A - BASED ON THE PRIOR YEAR TAX RATE CEILING

Printed on:

5.2817

9/16/2013

SAO WEB SITE FILE (2012)

FOR SCHOOL DISTRICTS CALCULATING A SEPARATE RATE ON EACH SUBCLASS OF PROPERTY

30 096 (Name of School District) (School District Code) (Purpose of Levy) The final version of this form MUST be sent to the County Clerk to forward to the State Auditor's Office. Form A calculates the Tax Rate Ceiling had no voluntary reductions been taken in a prior even numbered year. The political subdivision must use Form A-1 for setting its property tax rates. The numbers on Form A-1 may be different from those on Form A if a voluntary reduction was taken in prior even numbered year. ** - Mandatory Required Fields to Complete **(b)** (d) (c) (Prior Method) Real Estate Personal Single Rate Residential Agricultural Commercial Property Total Calculation Calculate Final Blended Rate 38. Tax Revenue [(Linc 1 x Line 37) / 100] 27,746,291 0 4,573,052 4,585,499 36,904,842 39. Total Assessed Valuation [Line I (Total)] 698,727,150 Final Blended Rate [(Line 38 (Total) / Line 39) x 100] 40. 5.2817 41. Tax Rate(s) Permitted Calculated Pursuant to Article X, Section 22 and Section 137.073 RSMo. (Line 37) Enter Rate(s) on the Tax Rate Summary Page, Line B1 5.1567 0.0000 5.5047 5.9100 FOR INFORMATIONAL PURPOSES ONLY Impact of the Multi Rate System Revenue Calculated Using Multi Rate [(Line 41 x Line 1) / 100] 42. 27,746,291.11 0.00 4,573,052.09 4,585,498,67 36,904,841.87 43. Revenue Calculated Using Single Rate [Line 27 (Prior Method) x Line 1) / 100] 26,509,822.50 0.00 4,093,042.38 3,822,723.08 34,425,587.96 Revenue Differences Using the Different Methods (Line 42 - Line 43) 1,236,468.61 0.00 480,009,71 762,775.59 2,479,253.91 Percent Change (Line 44 / Line 43) 4.6600% 0.0000% 11.7300% 19.9500% 0.0000% **Blended Rate Calculation for DESE Purposes** 46. Tax Rate Ceiling (Tax Rate Summary Page, Line F) 5.1567 0.0000 5.5047 5.9100 Allowable Recoupment Rate (Tax Rate Summary Page, Line I) **47**. 0.0000 0.00000.0000 0.0000 DESE Screen 6 Tax Rate Ceiling Including Recoupment (Line 46 + Line 47) 48. 5.1567 0.0000 5.5047 5.9100 Assessed Valuation (Line 1) 49. 538,062,930 0 83,075,410 77,588,810 698,727,150 Revenue from DESE Screen 6 Tax Rate Ceiling [(Line 48 x Line 49) / 100] 50. 27,746,291 0 4,573,052 4,585,499 36,904,842 Blended Tax Rate Coiling to Report on DESE Screen 6 [(Line 50 / Line 49) x 100] 51. 5.2817 Voluntary Reduction (Tax Rate Summary Page, Line H) 52. 0.00000.00000.0000 0.000053. Unadjusted Levy (Line 48 - Line 52) 5.1567 0.0000 5.5047 5.9100 54. Assessed Valuation (Line 1) 538,062,930 0 83,075,410 77,588,810 698,727,150 55. Revenue from Unadjusted Levy [(Line 53 x Line 54) / 100] 27,746,291 0 4,573,052 4,585,499 36,904,842 Blended Tax Rate from the Unadjusted Levy to Report on DESE Screen 6 [(Linc 55 / Line 54) * 100] 56. 5.2817 Prop C Reduction (Tax Rate Summary Page, Line G) 57. 0.0000 0.00000.0000 0.0000 58. Adjusted Levy (Line 53 - Line 57) 5.1567 0.0000 5.5047 5.9100 59. Assessed Valuation (Line 1) 538,062,930 0 83,075,410 77,588,810 698,727,150 60. Revenue from Adjusted Levy [(Line 58 x Line 59) / 100] 27,746,291 0 4,573,052 4,585,499 36,904,842 Blended Tax Rate from the Adjusted Levy to Report on DESE Sercen 6 ((Line 60 / Line 59) x 1001

Form A, Page 4 of 4

QUESTIONNAIRE - ESTIMATE NON-BINDING TAX RATE

COMPUTATION OF REASSESSMENT GROWTH AND RATE FOR COMPLIANCE WITH ARTICLE X, SECTION 22 AND SECTION 137,073 RSM0 FORM A-1 - BASED ON THE PRIOR YEAR VOLUNTARILY REDUCED TAX RATE IF THE PRIOR YEAR WAS A NON-REASSESSMENT YEAR

Printed on: 9/16/2013

SAO WEB SITE FILE

(2012)

	30 -	096 -				
(Name of School District)		nool District Cod	le)	(Purpose o	of Levy)	
The final version of this form MUST be sent to the County Clerk to forward						
form A calculates the Tax Rate Ceiling had no voluntary reductions been taken in	n a prior even nun	bered year. The	political subdivis	ion must use For	m A-1 for setting	z its property
ax rates. The numbers on Form A-1 may be different from those on Form A if a	voluntary reducti					775 : 5.4 of 45
- Mandatory Required Fields to Complete	(a)	(b) Real Estate	(c)	(d) Personal		(Prior Method) Single Rate
1. ** (2013) Current Year Assessed Valuation	Residential	Agricultural	Commercial	Property	Total	Calculation
Include the current locally and stated assessed valuation obtained						
from the County Clerk, County Assessor, or comparable office						
finalized by the local board of equalization.	538,062,930	0	83,075,410	77,588,810	698,727,150	698,727,150
2. ** Assessed Valuation of New Construction & Improvements	230,002,730	<u>_</u>	05,075,410	77,500,010	070,727,130	070,727,130
2(a) (b) & (c) - May be obtained from the County Clerk or County Assessor						
2(d) = [Linc 1(d) - 3(d) - 6(d) + 7(d) + 8(d)] If negative, enter zero	2,598,500	0	1,705,510	1,816,340		6,120,350
3. ** Assessed Value of Newly Added Territory	,,		-,,,	- 3 3		
Obtained from the County Clerk or County Assessor	0	0	0	0		0
4. ** Assessed Value of Real Property that Changed Subclass from the			<u> </u>			
Prior Year (Added to a New Subclass in the Current Year)						<u> </u>
Obtained from the County Clerk or County Assessor	0	0	0			-
5. Adjusted Current Year Assessed Valuation						
(Line I - Line 2 - Line 3 - Line 4)	535,464,430	0	81,369,900	75,772,470	692,606,800	692,606,800
6. ** (2012) Prior Year Assessed Valuation			0.40034300	75,772,470	072,000,000	092,000,800
Include the prior year locally and state assessed valuation obtained						
from the County Clerk, County Assessor or comparable office						
finalized by the local board of equalization.						
Note: If this is different than the amount on the 2012 Form A, Line I						
then revise the 2012 tax rate form to re-calculate the 2012						1
tax rate ceiling. Enter the revised 2012 tax rate ceiling on						<u> </u>
the 2013 Tax Rate Summary Page, Line A.	548,120,530	0	79,388,820	75,772,470		703,281,820
7. ** Assessed Value in Newly Separated Territory	_	_				İ
Obtained from the County Clerk or County Assessor	0	0	0	0		<u> </u>
8. ** Assessed Value of Property Locally Assessed in Prior Year,						
but State Assessed in Current Year		_				
Obtained from the County Clerk or County Assessor	0	0	0	0		<u> </u>
9. ** Assessed Value of Real Property that Changed Subclass from the						1
Prior Year (Subtracted from the Previously Reported Subclass)						
Obtained from the County Clerk or County Assessor	0	<u>O</u>	0			
10. Adjusted Prior Year Assessed Valuation	£40 100 500			B. B. C. 105	000 001 001	
(Linc 6 - Line 7 - Line 8 - Line 9)	548,120,530	0	79,388,820	75,772,470	703,281,820	703,281,820
HASH TOTAL (To be computed and used by the State)	Form A-1, Par	e I of 4			703,592,482	i

QUESTIONNAIRE - ESTIMATE NON-BINDING TAX RATE

COMPUTATION OF REASSESSMENT GROWTH AND RATE FOR COMPLIANCE WITH ARTICLE X, SECTION 22 AND SECTION 137.073 RSMo FORM A-1 - BASED ON THE PRIOR YEAR VOLUNTARILY REDUCED TAX RATE IF THE PRIOR YEAR WAS A NON-REASSESSMENT YEAR FOR SCHOOL DISTRICTS CALCULATING A SEPARATE RATE ON EACH SUBCLASS OF PROPERTY

Printed on: 9/16/2013

SAO WEB SITE FILE (2012)

The final version of this form MUST be sent to the County Clerk to forward to the State Adultor's Office. Form A calculates the Tax Rate Ceiling had no voluntary reductions been taken in a prior even numbered year. The political subdivision must use Form A-1 for setting its property tax rates. The numbers on Form A-1 may be different from those on Form A if a voluntary reductions was taken in prior even numbered year. The numbers on Form A-1 may be different from those on Form A if a voluntary reduction was taken in prior even numbered year. The numbers on Form A-1 may be different from those on Form A if a voluntary reduction was taken in prior even numbered year. The political subdivision must use Form A-1 for setting its property in the current year. The numbers on Form A-1 may be different from those on Form A if a voluntary reduction was taken in prior even numbered year. The political subdivision must use Form A-1 for setting its property was also as the prior year staten in prior even numbered year. The political subdivision must use Form A-1 for setting its property was held to be a voluntary peak be different from those of the first part of the property of the property of the current year. Adjusted Valuation of existing property in the current year over the prior year's assessed valuation (Line 10)			30 -	096 -				
Form A calculates the Tax Rate Ceiling had no voluntary reductions been taken in a prior even numbered year. The political subdivision must use Form A-1 for setting its property tax rates. The numbers on Form A-1 may be different from those on Form A if a voluntary reduction was taken in prior even numbered year. **- Mandatory Required Fields to Complete (a) (b) (c) (d) (Prior Method) (Prior Met		(Name of School District)	(Sc	hool District Cod	le)	(Purpose c	of Levy)	-
	The	final version of this form MUST be sent to the County Clerk to forward to	the State Aud	itor's Office.		_		
** - Mandatory Required Fields to Complete Real Estate Commercial Perspensi Single Rate Residential Agricultural Commercial Property Total Single Rate Residential Agricultural Commercial Property Total Single Rate Residential Residential Agricultural Commercial Property Total Single Rate Calculation Cline 10 x 100] 2.3999% 0.0000% 2.4954% 0.0000% 0.0000% 0.15179% 0.0000% 0.15179% 0.0000% 0.15179% 0.0000% 0.15179% 0.0000% 0.15179% 0.0000% 0.15179% 0.0000% 0.15179% 0.0000% 0.15179% 0.0000% 0.15179% 0.0000% 0.15179% 0.0000% 0.15179% 0.0000% 0.15179% 0.0000% 0.15179% 0.0000% 0.15179% 0.0000% 0.15179% 0.0000% 0.15179% 0.0000% 0	Form	A calculates the Tax Rate Ceiling had no voluntary reductions been taken in a	a prior even nun	nbered year. The	political subdivis	ion must use For	m A-1 for sett	ing its property
Real Estate Personal Property Total Single Rate Calculation Residential Agricultural Commercial Property Total Calculation	tax	ates. The numbers on Form A-1 may be different from those on Form A if a v	oluntary reducti		rior even numbere			
Percentage Increase in Adjusted Valuation of existing property in the current year over the prior year's assessed valuation [Line 5 - Line 10] / Line 10 x 100] 2-3,090% 0.000% 2.4954% 0.0000% 1.5179% 1.	** -	Mandatory Required Fields to Complete	(a)	\-/	(c)		-	,
11. Percentage Increase in Adjusted Valuation of existing property in the current year over the prior year's assessed valuation (Line 5 - Line 10 / Line 10 x 100) -2.3090% 0.0000% 2.4954% 0.0000% 1.5179% 12. Increase in Consumer Price Index Certified by the State Tax Commission 1.7000% 1.7000% 1.7000% 1.7000% 1.7000% 13. Adjusted Prior Year Assessed Valuation (Line 10 / Line 10 / L		-	D: 34:-1					
the current year over the prior year's assessed valuation (Line 5 - Line 10) / Line 10 x 100)			Residential	Agricultural	Commercial	Property	Total	<u>Calculation</u>
[(Line 5 - Line 10) / Line 10 x 100] 2.3990% 0.0000% 2.4954% 0.0000% -1.5179%	11.	in the current year over the prior year's assessed valuation						
Increase in Consumer Price Index			2.20009/	0.00000	2.405407	0.000007		
Ccrtified by the State Tax Commission 1.7000% 1.70	12.		-4.3090%	0.0000%	2.4954%	0.0000%		-1.5179%
13. Adjusted Prior Year Assessed Valuation 548,120,530 0 79,388,820 75,772,470 703,281,820 14. (2012) Prior Year Voluntarily Reduced Rate in Non-Reassessment Year (Tax Rate Summary Page, Line A2) 5,1808 0,0000 5,6145 5,9100 5,3083 15. Maximum Prior Year Adjusted Revenue Permitted from Locally Assessed Property from property that existed in both years [(Line 13 x Line 14)/100] 28,397,028 0 4,457,285 4,478,153 37,332,309 16.** Maximum Prior Year Revenue from State Assessed Property (before reductions). Provided by the DESE & allocated to each subclass of real estate based on its % of assessed valuation. 490,307 0 71,015 561,322 17. Total Adjusted Prior Year Revenue (Line 15 + Line 16) 28,887,335 0 4,528,300 4,478,153 37,893,631 18. Permitted Reassessment Revenue Growth Enter the lower of the actual growth (Line 11), the CPI (Line 12), or 5%. If Line 1 is negative, enter 0%. 0 0 000% 0,0000%	12.		1.7000%	1.7000%	1.7000%	1.70009/		1.70000
Cline 10 14 15 15 17 17 17 17 17 18 18 18	13.		11700074	1,700078	1.700076	1.700074		1.7000%
14. (2012) Prior Year Voluntarily Reduced Rate in Non-Reassessment Year (Tax Rate Summary Page, Line A2) 5.1808 0.0000 5.6145 5.9100 5.3083 15. Maximum Prior Year Adjusted Revenue Permitted from Locally Assessed Property from property that existed in both years [(Line 13 x Line 14)/100] 28,397,028 0 4.457,285 4.478,153 37,332,309 16. ** Maximum Prior Year Revenue from State Assessed Property (before reductions). Provided by the DESE & allocated to each subclass of real estate based on its % of assessed valuation. 490,307 0 71,015 561,322 18. Permitted Reassessment Revenue (Line 15 + Line 16) 28,887,335 0 4,528,300 4,478,153 37,893,631 18. Permitted Reassessment Revenue Growth Enter the lower of the actual growth (Line 11), the CPI (Line 12), or 5%. If Line 11 is negative, enter (9%. 0.0000% 0.0000% 0.0000% 0.0000% 19. Additional Reassessment Revenue Permitted (Line 17 x Line 18) 0 0 0 76,981 0 0 0 20. Revenue Permitted in the Current Year from property that existed in both years. (Line 17 + Line 19) 28,887,335 0 4,605,281 4,478,153 37,893,631 21. ** Estimated Current Year Revenue from State Assessed Property (before reductions) The school district should use it's best estimate for Line 21 (Total), which is allocated to each subclass of real estate based on its % of assessed valuation. (i.e. same amount as Line 16 (Total), Line 16 (Total) multiplied by the % increase in state assessed valuation per the State Tax Commission, or using the educated guess). If Line 21 (Total) declines substantially from the amount on Line 16 (Total), please provide written documentation to the State Auditor's Office			548,120,530	0	79 388 820	75 772 470		703 201 020
(fax Rate Summary Page, Line A2) Maximum Prior Year Adjusted Revenue Permitted from Locally Assessed Property from property that existed in both years [(Line 13 x Line 14) / 100] 16.** Maximum Prior Year Revenue from State Assessed Property (before reductions). Provided by the DESE & allocated to each subclass of real estate based on its % of assessed valuation. 17. Total Adjusted Prior Year Revenue (Line 15 + Line 16) 18. Permitted Reassessment Revenue Growth Enter the lower of the actual growth (Line 11), the CPI (Line 12), or 5%. 19. Additional Reassessment Revenue Permitted (Line 17 x Line 18) 19. Additional Reassessment Revenue Permitted (Line 17 x Line 18) 21. ** Estimated Current Year from property that existed in both years. (Line 17 + Line 19) 21. ** Estimated Current Year Revenue from State Assessed Property (before reductions). The school district should use it's best estimate for Line 21 (Total), which is allocated to each subclass of real estate based on its % of assessed valuation. (i.e. same amount as Line 16 (Total), please provide written documentation to the State Auditor's Office	14.	(2012) Prior Year Voluntarily Reduced Rate in Non-Reassessment Yea			77,500,020	73,772,470		7/3,281,820
15. Maximum Prior Year Adjusted Revenue Permitted from Locally Assessed Property from property that existed in both years [(Line 13 x Line 14) / 100] 28,397,028 0 4,457,285 4,478,153 37,332,309 16. ** Maximum Prior Year Revenue from State Assessed Property (before reductions). Provided by the DESE & allocated to each subclass of real estate based on its % of assessed valuation. 490,307 0 71,015 7 Total Adjusted Prior Year Revenue (Line 15 + Line 16) 28,887,335 0 4,528,300 4,478,153 37,893,631 18. Permitted Reassessment Revenue Growth Enter the lower of the setual growth (Line 11), the CP1 (Line 12), or 5%, if Line 11 is negative, enter 0%. Do not enter less than 0%, nor more than 5%. Additional Reassessment Revenue Permitted (Line 17 x Line 18) 0 0 0 Additional Reassessment Revenue Permitted (Line 17 x Line 18) 0 0 76,981 0 0 Revenue Permitted in the Current Year from property that existed in both years. (Line 17 + Line 19) 28,887,335 0 4,605,281 4,478,153 37,893,631 21. ** Estimated Current Year Revenue from State Assessed Property (before reductions) The school district should use it's best estimate for Line 21 (Total), which is allocated to each subclass of real estate based on its % of assessed valuation. (i.e. same amount as Line 16 (Total), Filline 21 (Total) declines substantially from the amount on Line 16 (Total), please provide written documentation to the State Auditor's Office		(Tax Rate Summary Page, Line A2)		0.0000	5.6145	5.9100		5 3083
[(Line 13 x Line 14)/100] 16.** Maximum Prior Year Revenue from State Assessed Property (before reductions). Provided by the DESE & allocated to each subclass of real estate based on its % of assessed valuation. 490,307 70 71,015 71,000% 71,015 71,000% 71,015 71,015 71,015 71,015 71,015 71,015 71,015 71,000% 71,000% 71,015 71,015 71,015 71,015 71,000% 71,015 71,015 71,015 71,000% 71,000% 71,000% 71,015 71,015 71,015 71,000% 71,000% 71,015 71,015 71,015 71,000%	15.							- 3.300.3
16. ** Maximum Prior Year Revenue from State Assessed Property (before reductions). Provided by the DESE & allocated to each subclass of real estate based on its % of assessed valuation. 17. Total Adjusted Prior Year Revenue (Line 15 + Line 16) 18. Permitted Reassessment Revenue Growth Enter the lower of the actual growth (Line 11), the CPI (Line 12), or 5%. If Line 11 is negative, enter 0%. Do not enter less than 0%, nor more than 5%. 19. Additional Reassessment Revenue Permitted (Line 17 x Line 18) 20. Revenue Permitted in the Current Year from property that existed in both years. (Line 17 + Line 19) 21. ** Estimated Current Year Revenue from State Assessed Property (before reductions) The school district should use it's best estimate for Line 21 (Total), which is allocated to each subclass of real estate based on its % of assessed valuation. (i.e. same amount as Line 16 (Total), Line 16 (Total) multiplied by the % increase in state assessed valuation per the State Tax Commission, or using the educated guess). If Line 21 (Total) declines substantially from the amount on Line 16 (Total), please provide written documentation to the State Auditor's Office								
16. ** Maximum Prior Year Revenue from State Assessed Property (before reductions). Provided by the DESE & allocated to each subclass of real estate based on its % of assessed valuation. 17. Total Adjusted Prior Year Revenue (Line 15 + Line 16) 18. Permitted Reassessment Revenue Growth Enter the lower of the actual growth (Line 11), the CPI (Line 12), or 5%. 19. If Line 11 is negative, enter 0%. Do not enter less than 0%, nor more than 5%. 19. Additional Reassessment Revenue Permitted (Line 17 x Line 18) 20. Revenue Permitted in the Current Year from property that existed in both years. (Line 17 + Line 19) 21. ** Estimated Current Year Revenue from State Assessed Property (before reductions) The school district should use it's best estimate for Line 21 (Total), which is allocated to each subclass of real estate based on its % of assessed valuation. (i.e. same amount as Line 16 (Total), Line 16 (Total) multiplied by the % increase in state assessed valuation per the State Tax Commission, or using the educated guess). If Line 21 (Total) declines substantially from the amount on Line 16 (Total), please provide written documentation to the State Auditor's Office			28,397,028	0	4,457,285	4,478,153		37,332,309
subclass of real estate based on its % of assessed valuation, 490,307 0 71,015 37,832,321 7. Total Adjusted Prior Year Revenue (Line 15 + Linc 16) 28,887,335 0 4,528,300 4,478,153 37,893,631 8. Permitted Reassessment Revenue Growth Enter the lower of the actual growth (Line 11), the CPI (Line 12), or 5%. If Line 11 is negative, enter 0%. Do not enter less than 0%, nor more than 5%. 9. Additional Reassessment Revenue Permitted (Line 17 x Line 18) 0 0 0 76,981 0 9. Revenue Permitted in the Current Year from property that existed in both years. (Line 17 + Line 19) 28,887,335 0 4,605,281 4,478,153 37,893,631 21. **Estimated Current Year Revenue from State Assessed Property (before reductions) The school district should use it's best estimate for Line 21 (Total), which is allocated to each subclass of real estate based on its % of assessed valuation. (i.e. same amount as Line 16 (Total), Line 16 (Total) multiplied by the % increase in state assessed valuation per the State Tax Commission, or using the educated guess). If Line 21 (Total) declines substantially from the amount on Line 16 (Total), please provide written documentation to the State Auditor's Office	16. *	* Maximum Prior Year Revenue from State Assessed Property						
17. Total Adjusted Prior Year Revenue (Line 15 + Line 16) 28,887,335 0 4,528,300 4,478,153 37,893,631 18. Permitted Reassessment Revenue Growth Enter the lower of the actual growth (Line 11), the CPI (Line 12), or 5%. If Line 11 is negative, enter 0%. Do not enter less than 0%, nor more than 5%. Do not enter less than 0%, nor more than 5%. 19. Additional Reassessment Revenue Permitted (Line 17 x Line 18) 0 0 76,981 0 20. Revenue Permitted in the Current Year from property that existed in both years. (Line 17 + Line 19) 28,887,335 0 4,605,281 4,478,153 37,893,631 21. ** Estimated Current Year Revenue from State Assessed Property (before reductions) The school district should use it's best estimate for Line 21 (Total), which is allocated to each subclass of real estate based on its % of assessed valuation. (i.e. same amount as Line 16 (Total), Line 16 (Total) multiplied by the % increase in state assessed valuation per the State Tax Commission, or using the educated guess). If Line 21 (Total) declines substantially from the amount on Line 16 (Total), please provide written documentation to the State Auditor's Office		(before reductions). Provided by the DESE & allocated to each						
18. Permitted Reassessment Revenue Growth Enter the lower of the actual growth (Line 11), the CPI (Line 12), or 5%. If Line 11 is negative, enter 0%. Do not enter less than 0%, nor more than 5%. 19. Additional Reassessment Revenue Permitted (Line 17 x Line 18) 20. Revenue Permitted in the Current Year from property that existed in both years. (Line 17 + Line 19) 21. ** Estimated Current Year Revenue from State Assessed Property (before reductions) The school district should use it's best estimate for Line 21 (Total), which is allocated to each subclass of real estate based on its % of assessed valuation. (i.e. same amount as Line 16 (Total), Line 16 (Total) multiplied by the % increase in state assessed valuation per the State Tax Commission, or using the educated guess). If Line 21 (Total) declines substantially from the amount on Line 16 (Total), please provide written documentation to the State Auditor's Office	17							
Enter the lower of the actual growth (Line 11), the CPI (Line 12), or 5%. If Line 11 is negative, enter 0%. Do not enter less than 0%, nor more than 5%. 0.0000% 1.7000% 1.7000% 1.7000% 0.0000% 1.7000% 0.0000% 1.7000% 0.0000% 0.0000% 1.7000% 0.0000% 0.0000% 1.7000% 0.0000% 0.0000% 0.0000% 1.7000% 0.00000% 0.0000% 0.00000% 0.0000% 0.0000%			28,887,335	0	4,528,300	4,478,153		37,893,631
If Line 11 is negative, enter 0%. Do not enter less than 0%, nor more than 5%. 19. Additional Reassessment Revenue Permitted (Line 17 x Line 18) 20. Revenue Permitted in the Current Year from property that existed in both years. (Line 17 + Line 19) 21. ** Estimated Current Year Revenue from State Assessed Property (before reductions) The school district should use it's best estimate for Line 21 (Total), which is allocated to cach subclass of real estate based on its % of assessed valuation. (i.e. same amount as Line 16 (Total), Line 16 (Total) multiplied by the % increase in state assessed valuation per the State Tax Commission, or using the educated guess). If Line 21 (Total) declines substantially from the amount on Line 16 (Total), please provide written documentation to the State Auditor's Office	18.							
Do not enter less than 0%, nor more than 5%. Additional Reassessment Revenue Permitted (Line 17 x Line 18) Revenue Permitted in the Current Year from property that existed in both years. (Line 17 + Line 19) 28,887,335 21.** Estimated Current Year Revenue from State Assessed Property (before reductions) The school district should use it's best estimate for Line 21 (Total), which is allocated to each subclass of real estate based on its % of assessed valuation. (i.e. same amount as Line 16 (Total), Line 16 (Total) multiplied by the % increase in state assessed valuation per the State Tax Commission, or using the educated guess). If Line 21 (Total) declines substantially from the amount on Line 16 (Total), please provide written documentation to the State Auditor's Office								i i
19. Additional Reassessment Revenue Permitted (Line 17 x Linc 18) 20. Revenue Permitted in the Current Year from property that existed in both years. (Line 19) 21. ** Estimated Current Year Revenue from State Assessed Property (before reductions) The school district should use it's best estimate for Line 21 (Total), which is allocated to each subclass of real estate based on its % of assessed valuation. (i.e. same amount as Line 16 (Total), Line 16 (Total) multiplied by the % increase in state assessed valuation per the State Tax Commission, or using the educated guess). If Line 21 (Total) declines substantially from the amount on Line 16 (Total), please provide written documentation to the State Auditor's Office			0.0000%	0.0000%	1.7000%	0.000097		0.00000
Revenue Permitted in the Current Year from property that existed in both years. (Line 17 + Line 19) 28,887,335 0 4,605,281 4,478,153 37,893,631 21.** Estimated Current Year Revenue from State Assessed Property (before reductions) The school district should use it's best estimate for Line 21 (Total), which is allocated to each subclass of real estate based on its % of assessed valuation. (i.e. same amount as Line 16 (Total), Line 16 (Total) multiplied by the % increase in state assessed valuation per the State Tax Commission, or using the educated guess). If Line 21 (Total) declines substantially from the amount on Line 16 (Total), please provide written documentation to the State Auditor's Office	19.							i ———
from property that existed in both years. (Line 17 + Line 19) 28,887,335 0 4,605,281 4,478,153 37,893,631 21. ** Estimated Current Year Revenue from State Assessed Property (before reductions) The school district should use it's best estimate for Line 21 (Total), which is allocated to each subclass of real estate based on its % of assessed valuation. (i.e. same amount as Line 16 (Total), Line 16 (Total) multiplied by the % increase in state assessed valuation per the State Tax Commission, or using the educated guess). If Line 21 (Total) declines substantially from the amount on Line 16 (Total), please provide written documentation to the State Auditor's Office	20.		<u>×</u>		70,381			
21. ** Estimated Current Year Revenue from State Assessed Property (before reductions) The school district should use it's best estimate for Line 21 (Total), which is allocated to each subclass of real estate based on its % of assessed valuation. (i.e. same amount as Line 16 (Total), Line 16 (Total) multiplied by the % increase in state assessed valuation per the State Tax Commission, or using the educated guess). If Line 21 (Total) declines substantially from the amount on Line 16 (Total), please provide written documentation to the State Auditor's Office			28,887,335	0	4 605 281	4 478 153		37 803 631
Line 21 (Total), which is allocated to each subclass of real estate based on its % of assessed valuation. (i.e. same amount as Line 16 (Total), Line 16 (Total) multiplied by the % increase in state assessed valuation per the State Tax Commission, or using the educated guess). If Line 21 (Total) declines substantially from the amount on Line 16 (Total), please provide written documentation to the State Auditor's Office	21.	* Estimated Current Year Revenue from State Assessed Property			19555294255	4,470,133		37,873,031
its % of assessed valuation. (i.e. same amount as Line 16 (Total), Line 16 (Total) multiplied by the % increase in state assessed valuation per the State Tax Commission, or using the educated guess). If Line 21 (Total) declines substantially from the amount on Line 16 (Total), please provide written documentation to the State Auditor's Office		(before reductions) The school district should use it's best estimate for						i i
Line 16 (Total) multiplied by the % increase in state assessed valuation per the State Tax Commission, or using the educated guess). If Line 21 (Total) declines substantially from the amount on Line 16 (Total), please provide written documentation to the State Auditor's Office		Line 21 (Total), which is allocated to each subclass of real estate based on						
per the State Tax Commission, or using the educated guess). If Line 21 (Total) declines substantially from the amount on Line 16 (Total), please provide written documentation to the State Auditor's Office		Its % of assessed valuation. (i.e. same amount as Line 16 (Total),						
If Line 21 (Total) declines substantially from the amount on Line 16 (Total), please provide written documentation to the State Auditor's Office		per the State Tay Commission, or using the educated assessed valuation						
please provide written documentation to the State Auditor's Office								
4. 1. 4			,					
<u>460,247</u> <u>0 /3,073</u> <u>561,322</u>			486 247	^	75 1775			561.000
·			400,247		73,073			361,322

Form A-1, Page 2 of 4

OUESTIONNAIRE - ESTIMATE NON-BINDING TAX RATE

Revenue Difference due to the multi rate calculation

Rate(s) to be Revised Note: Revision Can Not Increase Personal Property Rate [(If Line 31 < or > 0 & Line 27 < Line 27 (Prior Method), Then Line 27, Otherwise 0]

[Line 28 (Total) - Line 28 (Prior Method)]

31.

32.

COMPUTATION OF REASSESSMENT GROWTH AND RATE FOR COMPLIANCE WITH ARTICLE X, SECTION 22 AND SECTION 137.073 RSMo FORM A-1 - BASED ON THE PRIOR YEAR VOLUNTARILY REDUCED TAX RATE IF THE PRIOR YEAR WAS A NON-REASSESSMENT YEAR FOR SCHOOL DISTRICTS CALCULATING A SEPARATE RATE ON EACH SUBCLASS OF PROPERTY

Printed on:

87,405

9/16/2013

SAO WEB SITE FILE (2012)

	30 - 096 -	
(Name of School District)	(School District Code)	(Purpose of Levy)
	(201331 2 111111 20110)	(rathose or pers)

Form A calculates the Tax Rate Ceiling had no voluntary reductions been taken in a prior even numbered year. The political subdivision must use Form A-1 for setting its property

The final version of this form MUST be sent to the County Clerk to forward to the State Auditor's Office.

** - [Mandatory Required Fields to Complete	(a)	(b) Real Estate	(c)	(d) Personal		(Prior Method) Single Rate
		Residential	Agricultural	Commercial	Property	Total	Calculation
22.	Revenue Permitted from Existing Locally Assessed Property						
	(Line 20 - Line 21)	28,401,088	0	4,530,206	4,478,153		37,332,309
23.	Adjusted Current Year Assessed Valuation						
	(Line 5)	535,464,430	0	81,369,900	75,772,470		692,606,800
24.	Tax Rate Permitted Using Prior Method Tax Rate Permitted Prior to HB1150 & SB960 (Line 22 / Line 23 x 100)	5.3040	0.0000	5,5674	5.9100		5.3901
25.	Limit Personal Property to the Prior Year Ceiling [Lower of Line 24 (Personal Property) or Line 14 (Personal Property)]				5,9100		
26.	Maximum Authorized Levy						
	(Tax Rate Summary Page, Line E2)	5.9100	5.9100	5.9100	5.9100		5.9100
27.	Limit to the Prior Year Maximum Authorized Levy [Lower of Line 24, Line 25 (for Personal Property only), or Line 26]	5.3040	0.0000	5.5674	5,9100		5,3901
	Calculate Revised Rate(s)						
28.	Tax Revenue [(Line 1 x Line 27) / 100]	28,538,858	0	4,625,140	4,585,499	37,749,497	37,662,092
29.	Total Assessed Valuation [Line I (Total)]			.,,		698,727,150	
30.	Blended Rate [Line 28 (Total) / Line 29 x 100]					5.4026	į

33.	Current Year Adjusted Assessed Valuation of Rates being Revised					į
	(If Linc 32 > 0, Then Line 5, Otherwise 0)	535,464,430	0	. 0	0	535,464,430
34.	Relative Ratio of Current Year Adjusted Assessed Valuation					
	of Rates being Revised [Line 33 / Line 33 (Total)]	1.0000	0.0000	0.0000	0.0000	1.0000
35.	Revision to Rate			"-		
	[If Line 32 > 0, Then -Line 34 x Line 31 / Line 5 x 100 (limited to -Line 32), Otherwise 0]	-0.0163	0.0000	0.0000	0.0000	-0.0163

Revised Rate (Line 27 + Line 35) 5.2877 0.00005.5674 5.9100 Revised Rate Rounded

(If Line 36 < 1, Then Round to a 3-digit rate, Otherwise Round to a 4-digit rate) 5.2877 0.0000 5.5674

5,3040

0.0000

0.0000

0.0000

5.9100

QUESTIONNAIRE - ESTIMATE NON-BINDING TAX RATE

COMPUTATION OF REASSESSMENT GROWTH AND RATE FOR COMPLIANCE WITH ARTICLE X, SECTION 22 AND SECTION 137.073 RSMo FORM A-1 - BASED ON THE PRIOR YEAR VOLUNTARILY REDUCED TAX RATE IF THE PRIOR YEAR WAS A NON-REASSESSMENT YEAR FOR SCHOOL DISTRICTS CALCULATING A SEPARATE RATE ON EACH SUBCLASS OF PROPERTY

Printed on: 9/16/2013

5.2817

SAO WEB SITE FILE

(2012)

	30	-	096	-		
(Name of School District)		(Schoo	l District (Code)	 (Purpose of Levy)	
The final version of this form MUST be sent to the County Clerk to for	word to the State	Anditor	de Office	•	· · · · · · · · · · · · · · · · · · ·	

		30 -	096 _						
The	(Name of School District)	(Sc	hool District Cod	e)	(Purpose of Levy)				
The	final version of this form MUST be sent to the County Clerk to forward	to the State Aud	itor's Office.						
tax	n A calculates the Tax Rate Ceiling had no voluntary reductions been taken in a calculates on Form A-1 may be different from those on Form A if a	n a prior even nun	nbered year. The	political subdivis	ion must use Fo	rm A-1 for setting	g its property		
**_	Mandatory Required Fields to Complete	(a)	on was taken in p	(c)			/Wildian Report of		
		(4)	Real Estate	(0)	(d) Personal		(Prior Method Single Rate		
		Residential	Agricultural	Commercial	Property	Total	Calculation		
	Calculate Final Blended Rate				Troporty		Catcolation		
38.	Tax Revenue [(Line 1 x Line 37) / 100]	28,451,154	0	4,625,140	4,585,499	37,661,793			
39.	Total Assessed Valuation [Line I (Total)]					698,727,150			
40.	Final Blended Rate [(Line 38 (Total) / Line 39) x 100]					5.3901	ī		
41,	Tax Rate(s) Permitted Calculated Pursuant to					3.3301	[
	Article X, Section 22 and Section 137.073 RSMo. (Line 37)								
	Enter Rate(s) on the Tax Rate Summary Page, Line B2	5.2877	0.0000	5.5674	5.9100				
FO	R INFORMATIONAL PURPOSES ONLY						i		
	Impact of the Multi Rate System						i i		
42.	Revenue Calculated Using Multi Rate [(Line 41 x Line 1) / 100]	28,451,153.55	0.00	4,625,140.38	4,585,498.67	37,661,792.60			
43.	Revenue Calculated Using Single Rate								
	[Line 27 (Prior Method) x Line 1) / 100]	29,002,129.99	0.00	4,477,847.67	4,182,114.45	37,662,092.11			
44,	Revenue Differences Using the Different Methods (Line 42 - Line 43)	-550,976.44	0.00	147,292.71	403,384.22	-299.51			
45.	Percent Change (Line 44 / Line 43)	-1.9000%	0.0000%	3.2900%	9,6500%	0.0000%	<u> </u>		
	Blended Rate Calculation for DESE Purposes						Ī		
46.	Tax Rate Ceiling (Tax Rate Summary Page, Line F)	5.1567	0.0000	5.5047	5.9100				
47.	Allowable Recoupment Rate (Tax Rate Summary Page, Line I)	0.0000	0.0000	0.0000	0.0000				
48.	DESE Screen 6 Tax Rate Ceiling Including Recoupment (Line 46 + Line 47)	5.1567	0.0000	5.5047	5.9100				
49.	Assessed Valuation (Line 1)	538,062,930	0	83,075,410	77,588,810	698,727,150			
50.	Revenue from DESE Screen 6 Tax Rate Coiling [(Line 48 x Line 49) / 100]	27,746,291	0	4,573,052	4,585,499	36,904,842			
51.	Blended Tax Rate Ceiling to Report on DESE Screen 6 [(Line 50 / Line 49) x	100]				5.2817			
52.	Voluntary Reduction (Tax Rate Summary Page, Line H)	0.0000	0.0000	0.0000	0.0000				
53.	Unadjusted Levy (Line 48 - Linc 52)	5.1567	0.0000	5.5047	5.9100				
54.	Assessed Valuation (Line I)	538,062,930	0	83,075,410	77,588,810	698,727,150			
55.	Revenue from Unadjusted Levy [(Line 53 x Line 54) / 100]	27,746,291	0	4,573,052	4,585,499	36,904,842			
56.	Blended Tax Rate from the Unadjusted Levy to Report on DESE Screen 6 [(L	.ine 55 / Line 54) *	100]			5.2817	į		
57.	Prop C Reduction (Tax Rate Summary Page, Line G)	0.0000	0.0000	0.0000	0.0000				
58.	Adjusted Levy (Line 53 - Line 57)	5.1567	0.0000	5.5047	5.9100		I		
59.	Assessed Valuation (Line I)	538,062,930	0	83,075,410	77,588,810	698,727,150	<u> </u>		
60.	Revenue from Adjusted Levy [(Line 58 x Line 59) / 100]	27,746,291	0	4,573,052	4,585,499	36,904,842	1		
61	Should Try Bur Com the Adiased Law to B	17: 502 -002			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		4		

Form A-1, Page 4 of 4

Blended Tax Rate from the Adjusted Levy to Report on DESE Screen 6 [(Line 60 / Line 59) x 100]

SVO MEB SILE LIFE Printed on: 9/16/2013

NEW VOTER APPROVED TAX RATE OR TAX RATE INCREASE QUESTIONNAIRE - DATA SUBMITTED TO THE STATE AUDITOR FOR REVIEW

-	q			(An "Increase to")
		.(eter gnitzixe na ot eza	seroni na si aidt Ii)	**Stated Rate Approved by Voters
_	g-	_	OK	(An "Increase of" or "Increase by")
(out)		an increase to an existing	si sidt ii) srotoV	6. ** Amount of Increase Approved by
(oN)	(Yes)	C Waiver.	noitisoqor¶ ənt l	o stluser neitoele ethe election results o
				as it appeared on the ballot.
imom to the th		d exactly	proposition pose	- Attach a sample ballot or state the
Eithe9 to Ilu7)			inoitoube A O noit	part or all of the required Proposit
		et eliminate	ned a <u>new</u> waiver	- Indicate whether the district obtain
				5. **New Proposition C Waiver
		.əld£	n effect, if applica	4. **Enter the last year the levy will be i
(oN)	(Xes)			, , ,
				3. **Election Results
e ballot.	appeared on th	to the voters exactly as it	roposition posed	Attach a sample ballot or state the p
				A ** Ballot Language
			מיותרות מוב בוכרותור	or approved a new tax. Form B is designed to doc
st gnitzixə na ni əzas	approved an incre	ve held elections where voters		Since the prior year tax rate computation, some so
				The final version of this form MUST be ser
(Purpose of Lev	IO -11F11 4 44	ool District Code)		(Name of School District)
10 47		- 960	- 0£	
(£10Z)				FORM B - FOR SCHOOL DISTRICTS

QUESTIONNAIRE - DATA SUBMITTED TO THE STATE AUDITOR FOR REVIEW NEW VOTER APPROVED TAX RATE OR TAX RATE INCREASE

Printed on: 9/16/2013
SAO WEB SITE FILE

The Early continued this form MITET because to the County Clark to formand to the State Auditor's Office	(Name of School District) (School District Code) (Purpo:	30 - 096 -	FORM B - FOR SCHOOL DISTRICTS (
Office	(Purpose of Levy)		(2013)

HAS				16	15.	4 ,		13.		12.				10.	9		90			;-4	Row for e	The
HASH TOTAL (To be computed and used by the State)	b. If Line 8b > Line 15b, Then Line 8b, Otherwise Line 15b	Enter this Rate Computed on the Tax Rate Summary Page, Line C if increase to existing levy, Otherwise on the Tax Rate Summary Page, Line BB if this is new rate or a temporary rate increase. a. If Line 8a > Line 15a, Then Line 8a, Otherwise Line 15a	2 # 8 # E	b. (Line 13b / Line 14 x 100) Amount of Rafe Increase Authorized by Voters for the Current Year			b. (Line 10b + Line 12b)	3. Total Revenue Allowed from the Additional Voter Approved Increase from property that existed in both years. a. (Line 10a + Line 12a)	b. (Line 10b x Line 11)	2. Permitted Revenue Growth for Allowed for CPI a. (Line 10a x Line 11)			b. (Line 8b x Line 9 / 100)	Maximum Prior Year Adjusted Revenue from property that existed in both years. a. (Line 8a x Line 9 / 100)	9. Adjusted Prior Year Assessed Valuation (Form A, Line 10)	b. (If Line 6a>0, then Line 6a ÷ Line 7b, otherwise, Line 6b)	8. Voter Approved Increased Tax Rate to Adjust a. (If Line 6a>0, then Line 6a + Line 7a, otherwise, Line 6b)	b. Tax Rate Summary Page, Line A2 if Increase to an Existing Rate, Otherwise 0.	a. Tax Rate Summary Page, Line AT if Increase to an Existing Rate, Otherwise 0.	7. Prior Year Tax Rate Ceiling to Apply Voter Approved Increase to.	Row I for each line item calculates the Tax Rate Ceiling had no voluntary reductions been taken in a prior even numbered year. The political subdivision must use Row 2 for each line item for setting its property tax rates. The numbers in Row 2 may be different for each line item if a voluntary reduction was taken in a prior even numbered year.	The final version of this form MUST be sent to the County Clerk to forward to the State Auditor's Office. ** - Mandatory Required Fields to Complete (if your district had a recent voter approved tax rate or tax rate increase).
			3 H 15.		J.				-		Ю%										ow 2	

DEBT SERVICE CALCULATION FOR GENERAL OBLIGATION BONDS QUESTIONNAIRE - DATA SUBMITTED TO THE STATE AUDITOR FOR REVIEW

PAID FOR WITH PROPERTY TAXES
FORM C - FOR SCHOOL DISTRICTS

Printed on: 9/16/2013
SAO WEB SITE FILE ILE

(2013)

The final version of this form MUST be sent to the County Clerk to forward to the State Auditor's Office. (Name of School District) (School District Code) 30 -960 (Purpose of Levy) Debt Service

a calendar year basis (January - December), it is recommended that this levy be computed using calendar year data outstanding, and the debt fund reserves do not exceed the following year's payments. Since the property taxes are levied and collected on The tax rate for Debt Service will be considered valid if, after making the payment(s) for which the tax was levied, the bonds remain ** Total current year assessed valuation obtained from the County Clerk or County Assessor. 698,727,150

 ** Estimated costs of collection (co withholdings) and anticipated deli 	 ** Amount required to pay debt servi Use January 2014 - December 2014 the principal and interest payments anticipated fees of any transfer agent 	(Form A, Line 1 Total)
 ** Estimated costs of collection (collector fees and commissions and Assessment Fund withholdings) and anticipated delinquencies. Experience in prior years is the best guide for 	2. ** Amount required to pay debt service requirements during the next calendar year (i.e. Use January 2014 – December 2014 payments to complete the 2013 Form C). Include the principal and interest payments due on outstanding general obligation bond issues plus anticipated fees of any transfer agent or paying agent due during the next calendar year.	
	5,469,367	

- + Reasonable reserve up to one year's payment estimating un-collectible taxes. (Usually 2% to 10% of Line 2 above) 546,937
- 9 Ş * 31st plus any estimated investment earning due before December 31st). Do not add the current balance minus the amount of any principal or interest payments due before December anticipated collections of this tax into this amount. Show the anticipated bank or fund balance at December 31st of this year (this will equal the Anticipated balance at end of current calendar year. Total required for debt service (Line 2 + Line 3 + Line 4) (i.e. Use January 2015 - December 2015 payments to complete the 2013 Form C). bonds. Include payments for the year following the next calendar year accounted for on Line 2. It is important that the Debt Service Fund have sufficient reserves to prevent any default on the 11,256,240 5,239,936 1,489,249
- ;~1 so it is deducted from the total revenues required for Debt Service purposes payments (Line 4). Any current balance in the fund is already available to meet these requirements, required for the next calendar year (Line 2) and the reasonable reserve of the following year's Line 6 is subtracted from Line 5 because the debt service fund is only allowed to have the payment Property tax revenue required for debt service (Line 5 - Line 6)
- 90 ¥-Service in the prior year. (January - December) - Must be estimated by the school district. In most instances, a good Estimated Revenue from state assessed property for debt service for the next calendar year estimate would be the same amount as the state assessed revenues actually placed in the Debt 91,298
- 52 Ξ 10. ø Actual rate to be levied for debt service purposes * (Line 10 - Line 11) Less Voluntary Reduction By School District If [(Line 9 / Line 1 x 100] < 1, then round to a 3-digit rate, otherwise round to a 4-digit rate Computation of debt service tax rate* [(Line 9 / Line 1) x 100] Revenue required from locally assessed property for debt service (Line 7 - Line 8) 9,675,693 0.81491.3848
- requirements. The tax rate levied may be lower than the rate computed as long as adequate funds are available to service the debt

Enter this rate on the Tax Rate Summary Page, Line AA

0.5699

* Mandatory Required Fields to Complete (For General Obligation Bonds Paid for by Property Taxes).