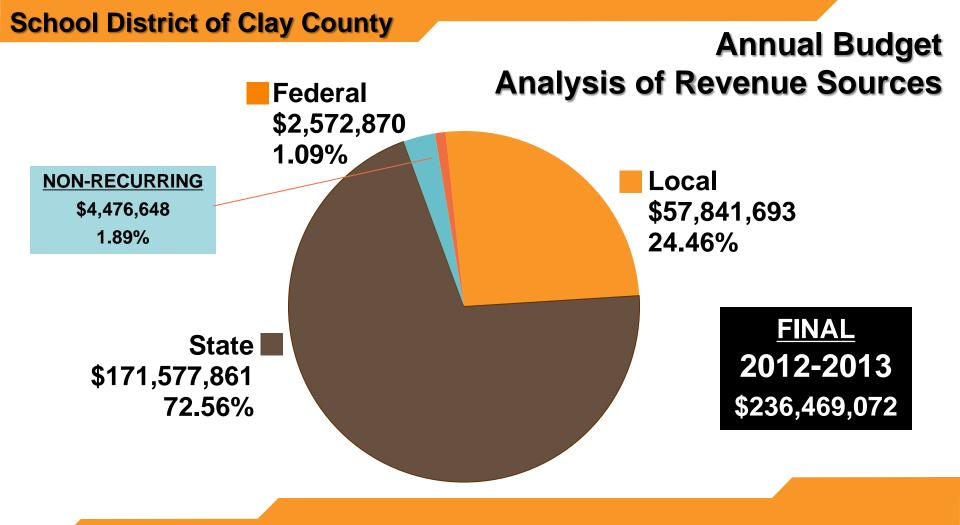
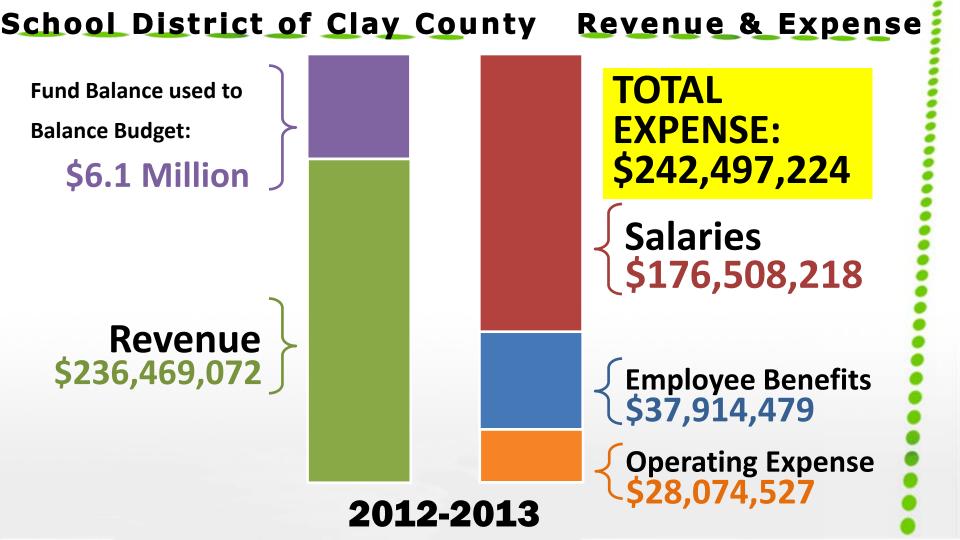
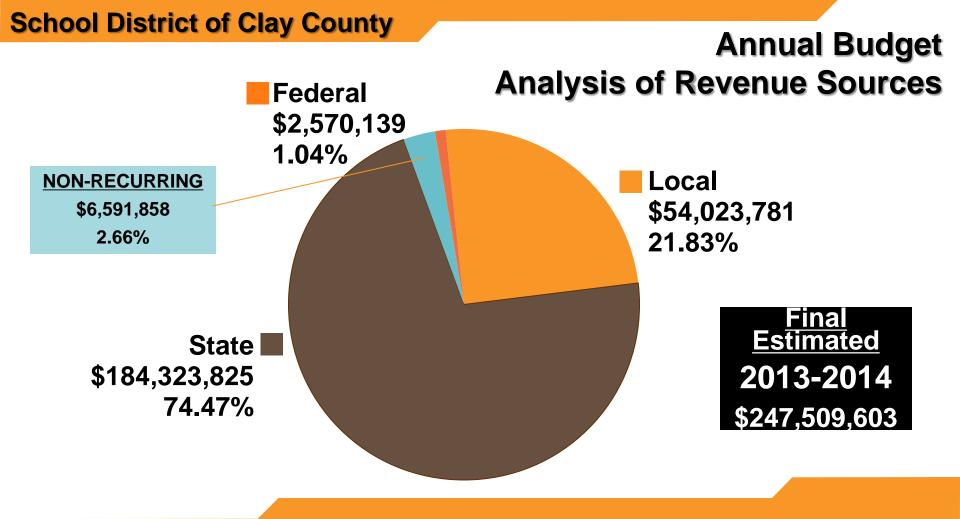
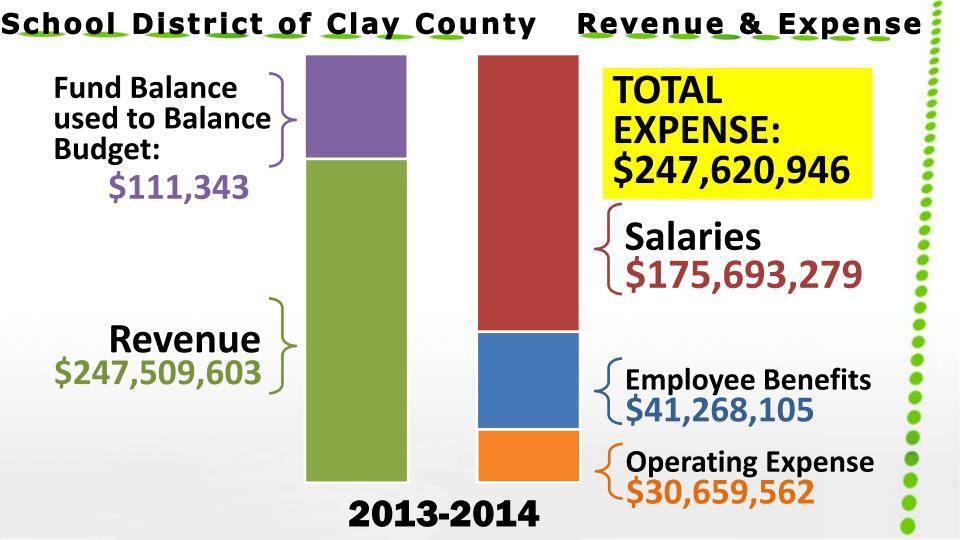
General Fund

2007-08 Through 2014-15 Estimated









Cost of Salary Increase

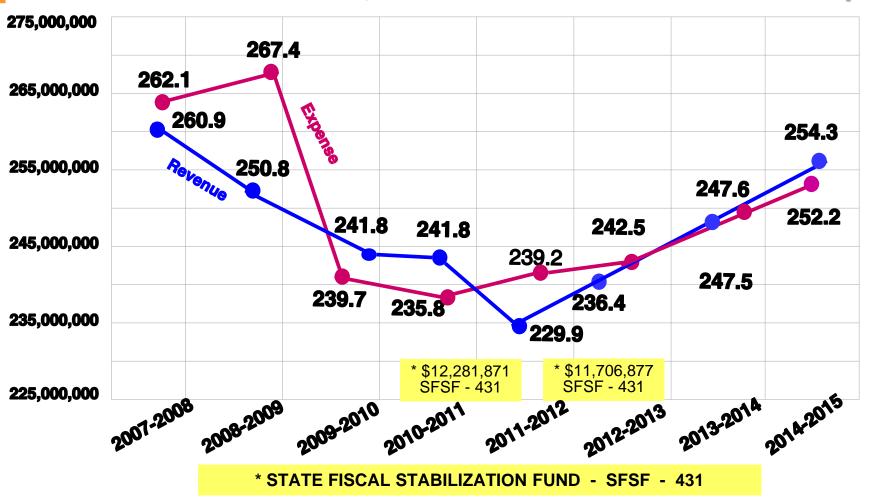
2005-2006	2006-2007	2007-2008	2008-2009	2009-2010
\$5.9 Mil	\$13.9 Mil	\$8.2 Mil	\$4.4 Mil	\$1.3 Mil
2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
	\$2.5 Mil	\$2.2 Mil	\$6.9 Mil	\$400 K
	ATTENDANCE BONUS			

% Salaries & Benefits/Total Expenditures



Revenue

Total Revenue/Expense



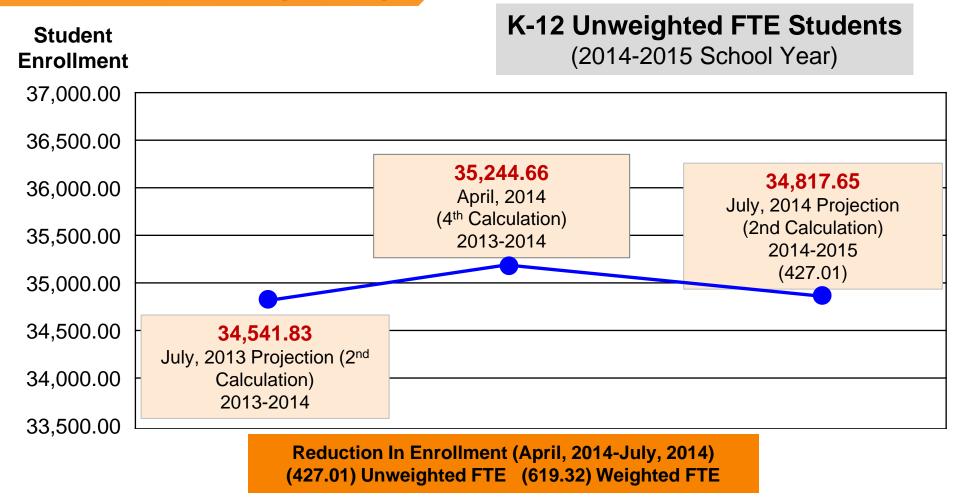
UNASSIGNED FUND BALANCE

July 1st Fund Balance / As % of Revenue

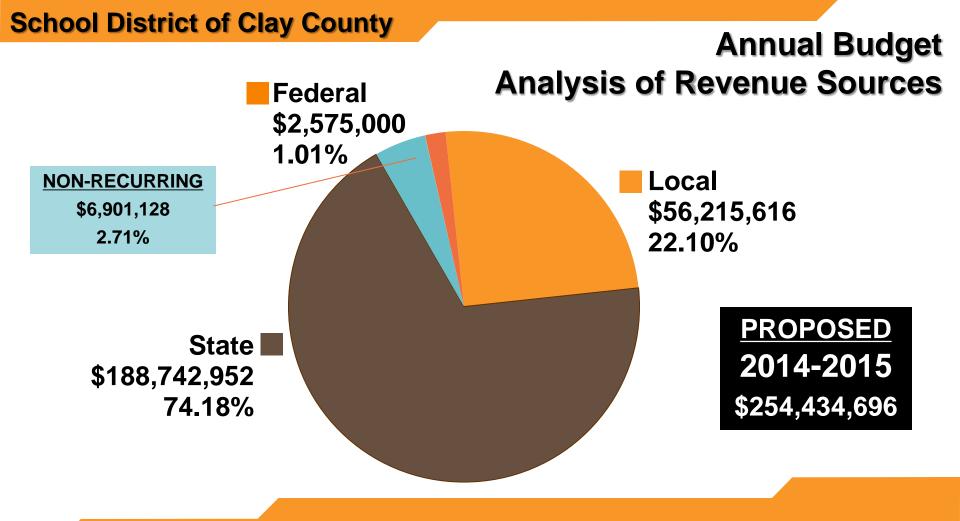


ASSESSED VALUE						
2007-2008	2008-2009	2009-2010				
10,793,343,455	11,014,229,027	10,520,248,840				
2010-2011	2011-2012	2012-2013				
9,763,332,245	9,218,286,352	8,994,626,566				
2013-2014	2014-2015					
9,181,191,948	9,562,278,859					

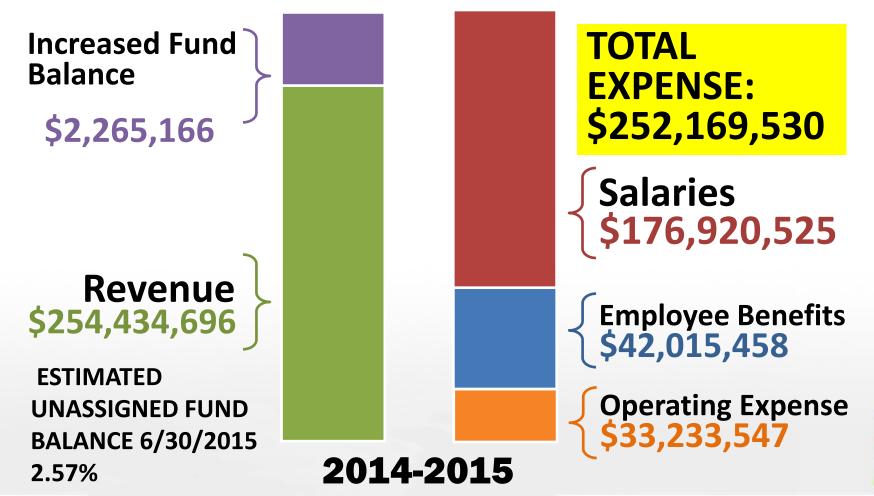
School District of Clay County



2013-2014 4 th Calculation (4/17/2014) / 2014-2015 2 nd Calculation (7/16/2014)						
General Fund	4/17/2014	7/16/2014				
General i und	2013-2014	2014-2015				
	4 th Calculation	2 nd Calculation	Difference			
Base Student Allocation (Net DCD)	\$3,727.91	\$4,004.35	\$276.44			
Retirement Rate - %	6.95%	7.37%	.42%			
Required Local Effort - Levy (Mills)	5.094	4.974	(0.120)			
Unweighted FTE	35,244.66	34,817.65	(427.01)			
Weighted FTE	38,409.14	37,789.82	(619.32)			
Net State FEFP Funding	\$143,701,702	\$146,492,675	\$2,790,972			
School Recognition	1,442,571	1,442,571				
Lottery	350,222	343,620	(6,602)			
Class Size Reduction	38,258,572	37,968,318	(290,254)			
Total Local Effort	51,556,367	52,471,666	915,299			
Total FEFP Funding Increase	\$235,309,434	\$238,718,850	\$3,409,415			
Analysis 2014-2015 Increase:						
Less:						
CESPA Salary Increase			(\$400,000)			
Allocations			(1,000,000)			
Increase in Retirement Rate - 6.95/7.37%	(.42%)		(800,000)			
Digital Classrooms Allocation			(531,603)			
Funding Increase Self-Insurance Fund			(600,000)			
Net Increase (Decrease) FEFP Funding A	vailable 2014-2015		\$77,812			



School District of Clay County Revenue & Expense



Mill Levies:	Actual	Estimated						
	07-08	08-09	09-10	10-11	11-12	12-13	13-14	14-15
Required Local Effort	4.731	5.161	5.235	5.369	5.479	5.323	5.094	4.974
Basic Discretionary Levy	0.510	0.498	0.748	0.748	0.748	0.748	0.748	0.748
Supplemental Discretionary	0.250	0.250	0	0	0	0	0	0
Critical Operating Needs Levy			0.250	0.250	0.250	0.250	0	0
Total Operating Mill Levy	5.491	5.909	6.233	6.367	6.477	6.321	5.842	5.722
Total Capital Outlay Mill Levy	2.000	1.750	1.500	1.500	1.500	1.500	1.500	1.500
TOTAL MILL LEVY	7.491	7.659	7.733	7.867	7.977	7.821	7.342	7.222

School District of Clay County AN EXPLANATION OF ROLLED-BACK MILLAGE RATE

Rolled-Back Rate: -- The millage rate for the new year would produce the same level of ad valorem tax revenue as was levied in the prior year, after adjusting the new year's taxable property value by backing out "net new construction" and certain deletions.

In other words, the **Rolled-Back Rate** is the new millage rate that it would take to produce the same amount of property tax revenue using the new-year property tax roll, as was produced the year before by the prior-year actual millage rate and the prior-year tax roll.

The theory behind the "Rolled-Back Rate" is to maintain a constant revenue stream from local property tax sources. Presumably, as the tax roll increases in value, the millage rate would drop proportionately. Unfortunately, this theory does not provide for funding student enrollment growth nor does it allow for basic inflationary cost increases. A third limitation is the historical trend toward rapidly declining state revenues expressed as a percentage of the School Board's operating and capital outlay budgets.

Rolled-Back Rate Calculation - (2014-2015 Budget Review)						
MILL LEVY	(1) 2013-2014 Rolled- Back Mill Levy*	(2) (3) N 2013-2014 2014-2015 Mill Levy Mill Levy E		(4) Increase (Decrease) in Millage (Column 3 minus Column 1) 2014-2015 Mill Levy in Excess or Less than 13- 14 Rolled-Back Mill Levy	(5) Rolled-Back Rate (Column 4 as a % of Column1)) Percent Increase (Decrease) Based on Millage Increase (Decrease) (4) Divided by Rolled-Back Mill Levy (1)	
Required Local Effort	4.9679	5.0940	4.9740	0.0061	0.12	
Basic Discretionary	0.7295 0.7480 0.74		0.7480	0.0185	2.54	
Local Capital Improvement	1.4628	1.5000	1.5000	0.0372	2.54	
TOTAL MILLAGE LEVY	7.1602	7.3420	7.2220	0.0618	0.86	
TOTAL INCREASE /(DECREASE) IN MILLAGE (COLUMN 4) DIVIDED BY ROLLED-BACK MILL LEVY (COLUMN 1) EQUALS ROLLED- BACK RATE (COLUMN 5) 0.1478 DIVIDED BY 7.1602 EQUALS 2.06%						
*NOTE: CALCULATIONS OF THE 2013-2014 ROLLED-BACK MILLLEVY IS BASED ON DATA FROM THE 2014						

*NOTE: CALCULATIONS OF THE 2013-2014 ROLLED-BACK MILL LEVY IS BASED ON DATA FROM THE 2014 CERTIFICATION OF SCHOOL TAXABLE VALUE FORM DR-420S.



RECAP OF MILLAGE LEVIES & DISTRICT AD VALOREM TAX REVENUE

Taxable Values	2013-2014		2014-2015		Taxable Value (Increase/Decrease)		
	\$9,181,191,948		\$9,562,278,859		\$381,086,911		
	<u>Millage</u>	<u>Amount</u>	<u>Millage</u>	<u>Amount</u>	<u>Millage</u> Adjustments	<u>Ad Valorem</u> Inc. / (Dec.)	
Required Local Effort Basic Discretionary	5.094 <u>0.748</u>	\$44,955,175 <u>6,601,192</u>	4.974 <u>0.748</u>	\$45,660,026 <u>6,866,481</u>	(0.120) <u>0</u>	\$704,851 <u>265,289</u>	
Total General Fund	5.842	\$51,556,367	5.722	\$52,526,507	(0.120)	\$970,140	
Capital Improvements	<u>1.500</u>	<u>12,952,262</u>	<u>1.500</u>	<u>13,769,682</u>	<u>0</u>	<u>817,420</u>	
TOTAL	7.342	\$64,508,629	7.222	\$66,296,189	(0.120)	1,787,560	

Impact on a \$150,000 Home with a \$50,000 Homestead Exemption:				
Valued Assessed	\$150,000			
Homestead Exemption	<u>(\$50,000)</u>			
Taxable Value: (2013-2014)	100,000 at 7.342 Mills = \$734.20			
Taxable Value: (2014-2015)	$100,000 \text{ at } 7.222 \text{ Mills} = \frac{$722.20}{($12.00)}$			

Note: Beginning in Fiscal Year 2010-2011, the budgeted collection rate was 96%. In 2009-2010, the budgeted rate was 95%