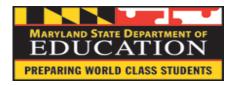
# 2015 Bridge to Excellence in Public Schools Master Plan Report

The Bridge to Excellence in Public Schools Act, 2002 The Education Fiscal Accountability and Oversight Act, 2004 Elementary and Secondary Education Act Flexibility Waiver, 2012

> Maryland State Department of Education Division of Student, Family, and School Support Office of Finance and Administration

> > December 8, 2015



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# **Executive Summary**

The purpose of this report is to provide the Maryland State Board of Education a historical perspective of Bridge to Excellence, describe the impact of the program on student performance, and demonstrate the alignment of local budgets with Master Plan goals and objectives.

In 2002, the Maryland General Assembly enacted the *Bridge to Excellence in Public Schools Act*, which restructured Maryland's public school finance system and increased State aid to public schools by an estimated \$1.3 billion over six fiscal years (2003-2008). As a result of this legislation, Maryland adopted a standards-based approach to public school financing. The new funding formula was based on the principles of adequacy, equity, simplicity, and flexibility, linking resources to the needs of students by distributing 74 percent of State aid inverse to local wealth. Additionally, this approach was based on the premise that when students have access to rigorous curriculum, highly qualified teachers, and programs that employ proven strategies and methods for student learning, all students, regardless of race, ethnicity, gender, disability, or socioeconomic background can achieve. Operationally, this standards-based approach required the State to: 1) establish performance standards for students, schools, and school systems; 2) ensure that schools and school systems had adequate funding necessary to meet the State's performance targets; and 3) hold schools and school systems accountable for making progress toward, and ultimately meeting, the State's performance standards.

In 2003, the Bridge to Excellence legislation required local school systems to develop a Comprehensive Master Plan that outlined strategies for improving student achievement and eliminating achievement gaps. Based on the unprecedented increases in State aid and given the unrestricted nature of these funds, the Maryland General Assembly enacted *the Fiscal Accountability and Oversight Act* the following year (2004), which, among other fiscal measures, expanded the scope of the Master Plan Annual Updates to include a detailed summary of how each local board of education's current year budget and increases in expenditures over the prior year were consistent with the goals, objectives, and strategies detailed in the Master Plan. The State Superintendent was required to report to the Governor and the General Assembly, annually, on the alignment of local school system annual budgets with Master Plan goals and objectives.

To assess the implementation of Bridge to Excellence, two legislatively mandated reports were produced. From the 2004 *Performance Audit Report: Local Education Agency Master Plans* produced by the Department of Legislative Services, Office of Legislative Audits, MSDE learned that local school systems generally complied with the mandatory requirements of the law.

The second report, *An Evaluation of the Effect of Increased State Aid to Local School Systems Through the Bridge to Excellence Act (Volume I and II)* published in 2008 by MGT of America, Inc., showed that local school systems demonstrated "substantial" improvements in the percentages of their student populations who were proficient in reading and mathematics based on the Maryland School Assessment (MSA).

Since the inception of the Master Plan process, local school systems have submitted Master Plan Annual Updates. School system analyzed their data and used the Master Plan Guidance Document to develop their plans for submission to MSDE annually on October 15th. Approximately 8 panels comprised of 80 individuals from local school systems and MSDE staff were involved in the various phases of the review process. At the conclusion of the review process, the final submitted plans were reviewed by panel facilitators and technical reviewers to ensure all clarifying questions that were posed during the various reviews were adequately addressed and reached consensus in terms of changes or corrections. Recommendations regarding approvability of the plans were then made to the State Superintendent.

In August 2010, Maryland was awarded one of the Race to The Top (RTTT) education grants. The grant provided an additional \$250 million in funds over four years. In 2012, local Scopes of Work were integrated and reviewed as part of the Master Plan. Over the period of the grant, local school systems submitted RTTT Scopes of Work closely aligned with the overall State plan that guided the implementation of educational reforms. The RTTT grant ended in September 2014. In November 2014, local school systems were required to complete a RTTT Close Out Report that provided an overview description of accomplishments for the entire grant period. In 2014, four local school systems received approved no cost extensions to continue the RTTT grant for year five. The four local school systems were required to complete a 2015 RTTT Close Out Report.

Since the implementation of Bridge to Excellence, there has been a correlation between increased funding for education and student achievement. Scores began to plateau as students approached 100 percent proficiency and declined and Maryland transitioned to a new accountability system.

The 2015 review of Master Plans revealed that local school systems are reviewing data, implementing strategies, and using funds to increase student achievement and close achievement gaps. The review of master plans also found that the Master Plans were in compliance with federal and State requirements and, as applicable, additional requirements established by MSDE. Therefore, all twenty-four local Master Plans have met requirements and are approved by the interim superintendent and the Department.

# **Section 1: Introduction and Background**

#### **Origins of Bridge to Excellence**

The Maryland General Assembly established the Commission on Education Finance, Equity, and Excellence (also known as the Thornton Commission named after its Chairman Dr. Alvin Thornton). The Commission began its work in 1999 and was charged with reviewing the State's current finance system and accountability measures and making recommendations for ensuring adequacy and equity of funding for Maryland schools and ensuring excellence in school systems and student performance.

After two years of fact finding, analysis, and deliberations, the Commission found the State's method of calculating and distributing funds to local school systems unnecessarily complex, administratively burdensome, and not appropriately related to the needs of students or the ability of local school systems to meet those needs. The commission also found a gap between the amounts of money schools actually received and the amount needed by students to meet the State's academic standards.

The Commission's final report was presented in January 2002 and included recommendations founded on a standards-based approach to public school financing. The new funding formula was based on the principles of adequacy, equity, simplicity, and flexibility, linking resources to the needs of students by distributing 74 percent of State aid inverse to local wealth. The standards-based approach required the State to: 1) establish performance standards for students, schools, and school systems; 2) ensure that schools and school systems had adequate funding necessary to meet the State's performance targets; and 3) hold schools and school systems accountable for making progress toward, and ultimately meeting, the State's performance Standards.

The guiding principles of the Commission's work were as follows:<sup>1</sup>

- Adequacy: There should be a direct link between what is expected of school systems and the level of funding that school systems receive. The funding model should be founded on projected costs associated with meeting performance standards, including the additional costs associated with providing services to students with special needs.
- **Equity**: Educational opportunities should not depend on a jurisdiction's relative ability to raise revenue from local sources. Funding should be wealth equalized so that per pupil State aid in less wealth jurisdictions is greater than per pupil State aid in more wealth jurisdictions.
- **Simplicity**: The State's school finance system should be simplified and the vast majority of State aid should be funneled through four State funding formulas (i.e. the foundation program and one aid formula for each of the three special needs populations students with disabilities, economically disadvantaged students, and English language learners).

<sup>&</sup>lt;sup>1</sup> Commission on Education Finance Equity, and Excellence, Final Report, xiii.

• Flexibility: Most existing State aid programs at the time contained mandates on how funding from the program, and sometimes local matches associated with the program, must be spent. Many of these mandates were unnecessarily restrictive. Since local boards of education and superintendents are generally in the best position to make decisions about the types of resources that are needed in their jurisdictions, most State aid should be distributed in the form of flexible block grants.

The final recommendations of the Commission became the framework for the *Bridge to Excellence in Public Schools Act of 2002*.

#### The Local Master Plan

The passage of the Bridge to Excellence in Public Schools Act meant a new standards-based approach to public school financing, increased State aid to schools phased in over time, distribution of 74 percent of State aid inverse to local wealth, and consolidation of funding from over 50 categorical programs. It also established the local comprehensive Master Plan as the State's accountability tool.

Local school systems were required to develop a comprehensive Master Plan to reflect the key program and fiscal requirements of the Bridge to Excellence Act and the Elementary and Secondary Education Act (ESEA) reauthorized as the No Child Left Behind Act (NCLB). The purpose of the Master Plan was to outline strategies for improving student achievement and eliminating achievement gaps. Each local Master Plan was to include:

- Goals and objectives aligned with State performance standards;
- Implementation strategies for meeting the goals and objectives;
- Methods for measuring progress toward goals and objectives;
- Timelines for meeting goals and objectives;
- A description of the alignment of local budget with goals, objectives, and strategies for improving student achievement;
- The impact of proposed goals, objectives, and implementation strategies on public school facilities and capital improvements that may be needed to implement the plan (prekindergarten and all-day kindergarten); and
- Any other information required by the State Superintendent.

In addition, the Bridge to Excellence legislation required Master Plans to include goals, objectives, and strategies regarding the performance of students requiring special education, limited English proficient students, kindergarten students, gifted and talented students, students enrolled in career and technology courses, and students failing to meet or make progress toward meeting State performance standards.

Master Plans also included a summary of services, target dates, and costs of allowable services, for certain ESEA programs. Those programs included:

- Title I, Part A Improving Academic Achievement of the Disadvantaged;
- Title I, Part D Prevention and Intervention Programs for Children and Youth Who Are Neglected, Delinquent, or At-Risk;

- Title II, Part A Preparing, Training, and Recruiting High Quality Teachers; and
- Title III, Part A English Language Acquisition, Language Enhancement, and Academic Achievement.

In addition to the ESEA programs, the State Fine Arts initiative was also included in local Master Plans. The State Fine Arts initiative (COMAR 13A.04.16) are strategies that integrated fine arts (Dance, Arts, Music, Theater) in instructional programs for grades kindergarten through 12.

In 2004, an additional layer of accountability was added with the passage of the Fiscal Accountability and Oversight Act. This Act expanded the scope of the Master Plan Annual Updates to include, among other fiscal measures, a detailed summary of how each local board of education's current year budget and increases in expenditures over the prior year were consistent with their Master Plan goals, objectives, and strategies. The State Superintendent was required report to the Governor and Maryland General Assembly, annually, on this alignment.

#### 2004 Legislative Audit

During the fall of 2004, staff from the Department of Legislative Services, Office of Legislative Audits conducted a performance audit of local Master Plans and the 2004 Annual Updates to determine if they contained information as required by State law and MSDE. The Audit revealed that local school systems generally complied with the mandatory requirements. Specifically, all 24 approved Master Plans included at least some information addressing each of the requirements contained in the law as well as additional requirements established by MSDE.<sup>2</sup>

Although the approved Master Plans and updates were generally in compliance with legal and MSDE requirements, auditors did note some instances in which certain information provided was incomplete. For example, it was noted that most of the Annual Updates did not document that each local school system's fiscal year 2004 expenditures were aligned with strategies, goals, and objectives contained in the original Master Plan. The report suggested that enhancing the guidance should improve the usefulness and completeness of future Master Plan Updates.

In response to the findings, MSDE amended the guidance by reorganizing the Master Plan around the five NCLB and local goals. As a result, MSDE was able to better determine if each local school system was progressing toward State performance targets for each of the goal areas. Additionally, the amended guidance required each local school system to report increases in revenue over the prior year, expenditures, and a plan to allocate additional revenue based on their Master Plan goals and mandatory cost of doing business.

<sup>&</sup>lt;sup>2</sup> Office of Legislative Audits. *Performance Audit Report*.

# Section 2: Bridge to Excellence and Academic Progress

For the purpose of evaluating the effectiveness of Bridge to Excellence, the Maryland General Assembly built in an important measurement: *An Evaluation of the Effect of Increased State Aid to Local School Systems Through the Bridge to Excellence Act*, published in December, 2008 by MGT of America, Inc. One report was designed to evaluate compliance with the Bridge to Excellence Act while the other was designed to evaluate the impact of Bridge to Excellence on student performance.

#### MGT of America, Inc. Evaluation Study

The MGT of America report, *An Evaluation of the Effect of Increased State Aid to Local School Systems Through the Bridge to Excellence Act*, evaluated the impact of increased State aid for education on student and school performance in each local school system. In general, the MGT report noted improvements in the performance of students, schools, and school systems; identified programs or factors that consistently produced positive results; noted that all local school systems had successfully developed Master Plans and Annual Updates; described changes in funding during the implementation period; identified the uses of increased funding; and made several recommendations based on the evaluation findings. Specifically, this evaluation study showed that local school systems demonstrated "substantial" improvements in the percentages of their student populations who were proficient in reading and mathematics based on the Maryland School Assessment (MSA).

MGT concluded in its study that for an average school<sup>3</sup> every \$1,000 in total new expenditures is associated with a 4% student proficiency gap closure for elementary school reading and mathematics and an 8% student proficiency gap closure for middle school reading and mathematics.

MGT analyzed the increased use of funding during the years following the implementation of Bridge to Excellence. During that time, it was noted that there was a systemic shift in focus to individual student achievement and NCLB subgroups. Funding through Bridge to Excellence has been instrumental in assisting Maryland during this transition. 86% of the additional funding was spent on improvements or enhancements to educational programs and the educational process. This included salaries and benefits to maintain competitive positions in hiring and retaining highly qualified teachers and staff. Table 1 on the next page shows the increase in expenditures in comprehensive Master Plan content analysis categories.

**Table 1:** Total Increase in Expenditures in Comprehensive Master Plan Content Analysis Categories. Source: *An Evaluation of the Effect of Increased State Aid to Local School Systems Through the Bridge to Excellence Act. Final Report Highlights.* Presented to the State Board of Education in January, 2009.

<sup>&</sup>lt;sup>3</sup> average school = having an average percentage of students receiving free and reduced meals, limited English proficient, and minority students; average percentage of schools taught by highly qualified teachers; average number of best practices; and average effectiveness rating for leadership.

Strategy	Increase in Expenditures	% of Total
Education Programs	380,543,101	11.2%
Instructional Processes	2,536,982,859	74.6%
Professional Development	28,288,555	0.8%
Accountability Measures	18,495,126	0.5%
Use of Technology and Data Analysis	84,775,921	2.5%
Other	350,661,279	10.3%
Total	\$3,399,746,841	100.0%

This report showed that the implementation of Bridge to Excellence has had a positive impact on student achievement. In its final recommendations, MGT recommended that the State continue the Bridge to Excellence master planning process that links strategies to improve student achievement with budgets to accomplish the improvements. The report further states that through Bridge to Excellence, Maryland has led the nation in requiring its local school systems to identify and prioritize educational needs and leverage increased aid from the State with funding from other sources to address those needs by applying additional resources to substantial educational enhancements.

The full report, *An Evaluation of the Effect of Increased State Aid to Local School Systems Through the Bridge to Excellence Act (Volume I and II)* is available on the MSDE website at: <u>http://marylandpublicschools.org/MSDE/programs/Bridge\_to\_Excellence/index.html</u>

#### Academic Achievement 2003 to 2014

Based on results from the MGT study and examination of trends in funding and achievement data, MSDE believed there was a correlation between Bridge to Excellence and student outcomes. The following graphs (Figures 3 and 4) show dramatic academic achievement increases during the phase-in of new Bridge to Excellence funding through 2008 at both the elementary and middle school levels. Beyond 2008 with Bridge to Excellence fully phased in, achievement continued to increase.

As scores approached 100 percent proficient, they began to stabilize and then plateaued between 2010 and 2012. Proficiency scores declined in 2013 and 2014. The increased difficulty to make gains as scores approached 100 percent and the transition to Maryland's new accountability system may have been contributing factors. In 2012, the Maryland College and Career Standards were implemented and they were not aligned to the MSA assessment.

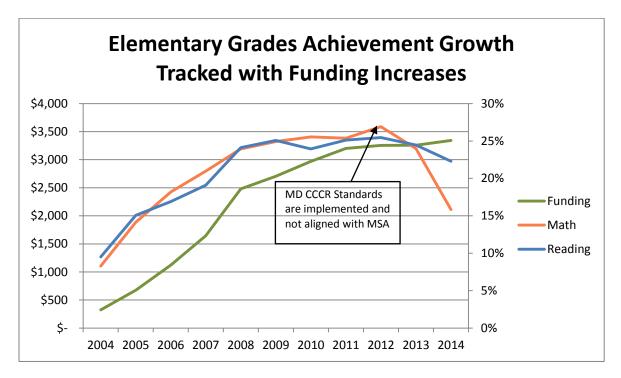
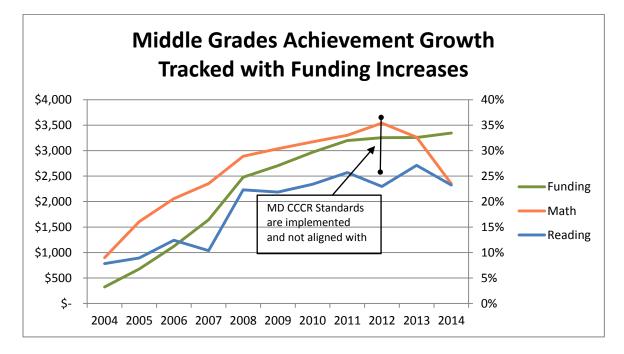


Figure 3: Elementary Grades Achievement Growth Tracked with Funding Increases

Figure 4: Middle Grades Achievement Growth Tracked with Funding Increases



# Section 3: Finance

#### **Background**

As mentioned earlier in this report, the Education Fiscal Accountability and Oversight Act of 2004 (SB894) further refined the Master Plan requirements. SB894 requires the State Superintendent of Schools to annually review how each local school system's current approved budget and actual prior year budget align with the Master Plan and any updates to the master plan, and report the findings. This section provides an overview of the guidance provided to Local School Systems, education funding changes, a statewide analysis of local budget data, and the results of the 2015 review. Budget summaries for each school system are included in Appendix A.

#### 2015 Comprehensive Master Plan

#### Local School System Guidance

Local school systems are required to provide documentation showing the alignment between current and prior year budgets and Master Plan goals and objects. Local School Systems illustrate this connection through the budget narrative in the executive summary, a current year report (how funds are being allocated in the current fiscal year), and a prior year variance report (a comparative analysis of the prior year plan). Additionally, Local school systems incorporate a discussion of how current resources are allocated throughout the content portion of the plans.

Local school systems were asked prepare the budget tables with a focus on their total budget and allocate planned and actual expenditures to one of four assurance areas associated with Race to the Top (Standards and Assessments, Data Systems to Support Instruction, Great Teachers and Leaders, and Turning Around Lowest Achieving Schools), mandatory costs of doing business, or other items deemed necessary by the local board of education.

#### **Education Funding in Maryland**

State funding for education in Maryland has remained a priority, despite difficult economic pressures. In FY 2016, total Direct State Aid to Local Education is \$5.4 billion, or 22% of the State's operating budget (general and special funds). In Local school system budgets, State funds account for 44% of total funds, local funding accounts for 49%, and the remaining 7% is from federal and other fund sources.

#### **Changes in State Education Funding**

The 2015 Legislative Session resulted in a number of changes to education funding in fiscal 2016. The Geographic Cost of Education Index, a non-mandated portion of the State Aid formulas that provides additional funds to 13 school systems in higher cost areas, is funded at 50% (\$68 million), compared to 100% in previous years. In fiscal 2017, funding for this program becomes mandated. Legislation was enacted delaying the phase-in of the Net Taxable Income (NTI) Adjustment Grant. Beginning in FY2014, additional grants are provided to local school systems where formula funding is higher using November NTI data as compared to September NTI data. School systems receive 40% of the additional funds in fiscal 2016, with full phase-in completed in fiscal 2019, compared to 2018 under the original plan. Two

competitive grant programs, The Early College Innovation Fund (\$1.4 million) and the Digital Learning Innovation Fund (\$3.5 million) were eliminated.

#### Federal Funds

Federal funding is returning to pre-stimulus funding levels in that the majority of American Recovery and Reinvestment Act of 2009 (ARRA) funds have expired. Local school systems included federal Race to the Top funds in their fiscal documents for both FY2015 and FY2016 as the grant ended on September 30, 2015.

#### **Fiscal Analysis**

#### Revenue

For the current year, FY 2016, local school systems were asked to show their entire budget, attributing revenue to the descriptions outlined in the chart below. For the prior year, FY 2015, local school systems were asked to show the change in revenue (planned v. actual within 2015). State revenue as reported does not include State-paid retirement benefits. However local funding includes the locally paid portion. Federal funds are reported in three categories: Federal ARRA Funds, Federal Revenue (regular Title I and IDEA funds), and Other Federal Funds.

Revenue Description	FY 16 Planned Budget (in millions)	FY 15 Actual Budget (in millions)	FY 15 Planned Budget (in millions)
Local Appropriation	\$5,838	\$5,714	\$5,752
State Revenue	5,373	5,286	5,262
Federal ARRA Funds	24	31	6
Federal Revenue	355	341	338
Other Federal Funds	197	200	207
Other Local Revenue	154	164	110
Other Resources/Transfers	218	184	219
Total*	\$12,161	\$11,921	\$11,894

\*Amounts may not sum due to rounding

- FY 2016 planned revenue increased by \$240 million when compared to FY 2015 actual revenue. As reported, actual FY 2015 revenue increased by \$27 million when compared to planned revenue in FY 2015.
- State funds increased by \$87 million in FY 2016. State funds increased by \$24 million during FY 2015.
- Local Appropriations increased between FY 2015 and FY 2016 by \$124 million, and decreased by \$38 million during FY 2015.
- In total, federal funds increased statewide by \$4 million between FY 2015 and FY 2016. Federal ARRA Funds and Other Federal Funds decreased by \$7 million and \$3 million,

respectively, during the same period. This decrease is consistent with expiring ARRA funds.

• Federal IDEA and Title I funds increased by \$14 million between FY 2015 and FY 2016.

#### **Expenditures**

For the Current Year and Prior Year financial reports, local school systems were asked to attribute expenditures to one of the four major reform areas (assurances) associated with Race to the Top, mandatory costs of doing business or other items deemed necessary by the local board of education. Local school systems were advised to approach this task from a high-level perspective. While Race to the Top expenditures naturally align with the assurance areas, school systems were encouraged to look to the statewide reporting categories as a reference for attributing other system-level expenditures.

In fiscal year 2016, local school systems continue to struggle with the same economic issues facing the nation. With expiring ARRA funds, local school systems continue to retarget (change the functions of current personnel) and redistribute resources to more effective programs to contain costs. The following charts illustrate planned local school system expenditures for FY 2016 and provide a comparison of planned v. actual expenditures for FY 2015.

FY 2016 Planned Expenditures	Planned Expenditures (in millions)	FTE
Assurance Area 1 - Standards and Assessments	\$1,224	15,516
Adopting standards and assessments that prepare students to		
succeed in college and the workplace and to compete in the global economy.		
Assurance Area 2 - Data Systems to support instruction	119	594
Building data systems that measure student growth and success,		
and inform teachers and principals about how they can improve		
instruction.		
Assurance Area 3 - Great Teachers and Leaders	1,687	23,768
Recruiting, developing, rewarding, and retaining effective teachers		
and principals, especially where they are needed most.		
Assurance Area 4 - Turning Around the Lowest Achieving Schools	429	4,624
Mandatory Cost of Doing Business	8,645	62.445
Other (items deemed necessary by the local Board of	56	720
Education)		
Total *	\$12,161	107,666

\*Amounts may not sum due to rounding

The following analysis of FY2016 expenditures included in the current year finance reports is based on expenditure descriptions and the allocation of expenditures across assurance areas. All amounts are estimates.

- \$34 million on professional and staff development initiatives. Examples of these planned initiatives include workshops, conferences, and in-house training on Common Core Standards, literacy, STEM, AP/IB, college readiness, and positive school cultures. Also included in this amount are funds for National Board Certification and tuition reimbursement.
- \$3.9 million in support of staff development and outreach activities, technology and equipment as local school systems transition to the new teacher and principal evaluation system, which incorporates student performance.
- \$11.4 million is allocated to technology initiatives including infrastructure upgrades, licensing fees, software, and equipment refresh. Funds will also be used to support learning management systems, including necessary staff development.
- \$21.6 million and 282 full-time equivalent staff (FTE) in support of English Language Learners. Examples of planned activities include instructional materials, stipends for ESOL teacher certification, staff development, and support services for parents and families.
- \$1 billion for special education services. These funds include direct services in the form of occupational, speech and physical therapy as well as additional supports like assistive technology, paraprofessionals, and behavioral specialists. Also included in this amount are programs and services for infants and toddlers as well as funds for non-public special education placements.
- \$83.9 million in support of STEM Science, Technology, Engineering and Math programs, \$9.1 million in support of reading, math, and social studies programs, and \$2 million in support of class size reduction initiatives.
- \$7.2 million in support of career and technology education programs.
- \$28.9 million and 311 FTE in support of early childhood programs, which includes funds allocated to early intervention programs (Judy Hoyer Centers and special education services for infants and toddlers).
- \$19.5 million and 205 FTE dedicated to extended learning opportunities for students. These activities include summer school, extended day programs, extra-curricular, and student enrichment activities.
- Of the \$8.6 billion attributed to Mandatory Cost of Doing Business, local school systems plan to spend \$450 million in transportation services and \$107 million in utilities. Many local school systems include the cost of nonpublic special education placements in this category. Others include these expenditures in the planned special education expenditures reported above.

FY15 Change in Expenditures	FY 2015 Planned (in millions)	FY 2015 Actual (in millions)
Assurance Area 1 - Standards and Assessments	\$1,210	\$1,220
Adopting standards and assessments that prepare students to succeed in college and the workplace and to compete in the global		
economy.		
Assurance Area 2 - Data Systems to support instruction Building data systems that measure student growth and success, and inform teachers and principals about how they can improve instruction.	142	154
Assurance Area 3 - Great Teachers and Leaders Recruiting, developing, rewarding, and retaining effective teachers and principals, especially where they are needed most	1,596	1,585
Assurance Area 4 - Turning Around the Lowest Achieving Schools	522	526
Mandatory Cost of Doing Business	6,695	6,692
Other (items deemed necessary by the local Board of Education)	1,729	1,744
Total*	\$11,894	\$11,921

\*Amounts may not sum due to rounding

The following analysis of FY2015 actual expenditures included in the prior year finance reports is based on expenditure descriptions and the allocation of expenditures across assurance areas. All amounts are estimates.

- \$33.6 million on professional and staff development initiatives. Examples of actual initiatives include workshops, conferences, and in-house training on implementing Common Core Standards and the curriculum, STEM initiatives, new teacher mentoring programs, and positive school cultures. Also included in this amount are funds for National Board Certification and tuition reimbursement.
- \$5.5 million in support of staff development and outreach activities, technology and equipment as local school systems transition to the new teacher and principal evaluation system, which incorporates student performance.
- \$11.9 million was allocated to technology initiatives including infrastructure upgrades, licensing fees, software, and equipment refresh. Funds will also be used to support learning management systems, including necessary staff development.
- \$77.9 million and 864 FTE in support of English Language Learners. Examples of activities include instructional materials, alternative education programs, stipends for ESOL teacher certification, staff development, and support services for parents and families.
- \$1 billion for special education services. These funds included direct services in the form of occupational, speech and physical therapy as well as additional supports like assistive technology, paraprofessionals, and behavioral specialists. Also included in this amount

are programs and services for infants and toddlers as well as funds for non-public special education placements.

- \$7.3 million in support of STEM Science, Technology, Engineering and Math programs, \$8.6 million in support of reading, math, and social studies programs, and \$9.6 million in support of class size reduction initiatives.
- \$2.3 million in support of career and technology education programs.
- \$5.5 million and 48.4 FTE in support of early childhood programs and services, which includes funds for Kindergarten, Pre-k and other early childhood programs (Judy Hoyer Centers).
- \$8.2 million dedicated to extended learning opportunities for students. These activities include summer school, extended day programs, extra-curricular, and student enrichment activities.
- Of the \$6.7 billion attributed to Mandatory Cost of Doing Business, local school systems spent \$746 billion in transportation services and \$48.8 million in utilities. Many local school systems include the cost of nonpublic special education placements in this category. Others include these expenditures in the actual special education expenditures reported above. Additionally, local school systems include costs associated with food service, maintenance and operations and fixed charges related to personnel costs in this category.

#### Race to the Top Analysis

The table below illustrates the current, approved participating local school system project budgets, aggregated to Project Year, which mirrors the federal fiscal year (10/1-9/30) and not the State fiscal year (7/1-6/30).

<b>Race to the Top – Participating</b> <b>LEA Project Budgets</b> (in millions)	Project Year 1	Project Year 2	Project Year 3	Project Year 4	Project Year 5	Total
State Success Factors	\$0.2	\$0.3	\$0.2	\$0.2	\$0.1	\$1.0
Standards and Assessments	3.2	5.9	9.0	9.8	2.4	30.3
Data Systems to support instruction	5.4	7.9	7.1	3.4	0.8	24.7
Great Teachers and Leaders	4.1	14.1	18.8	14.0	1.4	52.3
Turning Around the Lowest Achieving Schools	0.4	2.0	2.9	2.3	-	7.6
STEM	0.6	2.1	1.6	3.9	-	8.2
Multiple Sections	<.01	0.2	0.3	0.4	-	0.9
Total	\$14.0	\$32.4	\$39.9	\$34.1	\$4.7	\$125

\*Amounts may not sum due to rounding

The table below represents planned and actual Race to the Top expenditures as reported in the current and prior fiscal year budget reports. These funds include funds from the LEA-share grants as well as the statewide projects.

Race to the Top LEA Project Budgets (in thousands)	FY 2016 Planned	FY 2015 Actual	FY 2015 Planned
Assurance Area 1 - Standards and Assessments	2.0	\$4,579	\$1,035
Assurance Area 2 - Data Systems to support instruction	365	7,790	1,279
Assurance Area 3 - Great Teachers and Leaders	65	7,730	1,713
Assurance Area 4 - Turning Around the Lowest Achieving Schools	-	2,622	316
Total	\$423	\$22,721	\$4,343

\*Amounts may not sum due to rounding

#### **Recommendation**

Based on the technical and panel review of the 2015 Comprehensive Master Plan Finance component, each local school system's Master Plan goals and objectives are aligned with the annual budget.

# **Section 4: Conclusion and Recommendation**

Throughout the Master Plan process, local school systems are asking rigorous questions and making difficult data-driven decisions regarding their successes and challenges. The questions and discussion regarding progress towards meeting academic target has promoted several school systems to think ahead on plans to address and inform decision making over the next five years to address and support students' needs to ensure improved student achievement monitor.

Local school system were able to discuss processes to ensure successful implementation of major strategies and/or evidence-based practices, to determine if they are implemented with fidelity to meet learners' needs, and are on track to achieve identified outcomes. Processes include addressing the Partnership for Assessment of Readiness for College and Careers (PARCC) summative assessment program.

The 2015 review of Master Plans revealed that local school systems are reviewing data, implementing strategies, and using funds to increase student achievement and close achievement gaps. The review of Master Plans also found that the Master Plans were in compliance with federal and State requirements and, as applicable, additional requirements established by MSDE.

Local School System	Identified Priority or Need	Use of State Aid
Allegany County	Improve reading and mathematics achievement for special education students.	To support Special Education Facilitators who monitor progress of students as they transition among grade levels, serve as liaisons with parents and teachers.
Baltimore County	Improve achievement in science	Integrate "Interactive Science Notebooks" into the curriculum to replace worksheet based instruction; Conduct elementary STEM Fair for grades 3-5; Outdoor education experiences at grade 5 (Eco-Trekkers)
Carroll County	Improve achievement for English language learners	Instructional wages for part-time staff and intensified content- based language services.
Howard County	Attendance Rates	Implementation of Restorative Practices in schools where needed (alternative to suspension).

Below is a small sampling of how school systems identified priorities based on data and used funding to address support those priorities.

Local School System	Identified Priority or Need	Use of State Aid
Montgomery	Improve reading for elementary students in grades 3-5, including ESOL and special education students.	Professional development on Curriculum 2.0 for 1,718 teachers
Worcester	Improve achievement in reading and writing for ELL students.	Increase the use of Open Book Program to supplement reading and writing instruction for our ELLs; Continue to provide high quality professional development to ESOL and content teachers, administration and other key staff that focuses improving reading and writing instruction, understanding of educational challenges and needs of this population.

Over 80 individuals serving as facilitators, panel reviewers (internal and external to MSDE), program managers, and technical reviewers participated in the 2015 Master Plan Update process. Many of the panel reviewers and facilitators have requested to participate in the 2016 Master Plan review process. As a result of the reviews, all twenty-four master plans have met requirements and are approved by the interim superintendent and the Department.

Moving forward, the internal review team will review the 2015 Master Plan, and work collaboratively with the external workgroup and the points of contacts to make revisions that will continue to improve the Master Plan process.

# Appendices

**Appendix A: Bridge to Excellence Budget Summaries** 

**Appendix B: The Annual Review Process** 

# **Appendix A: Bridge to Excellence Budget Summaries**

## **Current Year Report**

#### (Allocation of Available Resources)

#### **Allegany County Public Schools**

Revenue				Total Budget FY 2016
Local Appropriation				29,837,545
State Revenue				77,217,824
Federal Revenue	84.010	Title I		2,656,310
Federal Revenue	84.027	IDEA		2,577,005
Other Federal Funds				4,319,448
Other Local Revenue				309,630
Other Resources/Tran	sfers			1,433,813
Total				118,351,575

#### **Planned Expenditures by Assurance Area**

Standards and Assessments	1,445,328
Data Systems to Support Instruction	109,664
Great Teachers and Leaders	59,483,591
Turning Around Lowest Performing Schools	730,176
Mandatory Costs of Doing Business	56,582,816

#### Planned Expenditures Examples

Special Education Instructional Salaries	9,173,563
School Administration	5,329,276
Regular Instructional Salaries	39,577,635
Transportation	6,364,618
Special Education	6,615,572
Maintenance Operations, Capital Outlay	9,958,828
Fixed Charges	22,449,016

## Prior Year Comparison Report

#### (Planned v. Actual)

#### **Allegany County Public Schools**

Allegany County Public	Schools	Original	Final	
Revenue		Budget 7/1/2014	Budget 6/30/2015	Change
Local Appropriation		29,418,144	29,418,144	0
State Revenue		76,012,991	76,177,440	164,449
Federal ARRA Funds 84.	395 Race to the Top	0	1,186,019	1,186,019
Federal Revenue 84.	010 Title I	2,600,371	2,693,979	93,608
Federal Revenue 84.	027 IDEA	2,302,873	2,576,161	273,288
Other Federal Funds		4,437,634	5,429,213	991,579
Other Local Revenue		202,699	202,699	0
Other Resources/Transfers		1,575,319	1,660,870	85,551
Total		116,550,031	119,344,525	2,794,494
Actual Expenditures by	Assurance Area			
Standards and Assessments				1,537,057
Data Systems to Support Ins	struction			776,104
Great Teachers and Leaders				59,637,472
Turning Around Lowest Perf	orming Schools			629,244
Mandatory Costs of Doing B	usiness			54,850,034
Actual Expenditure Exa	imples			
School Administration				5,210,945
Special Education Instruction	onal Salaries			8,950,644
Regular Instructional Salari	es			39,593,185
Special Education				6,038,826
Transportation				6,100,828
Maintenance Operations, G	Capital Outlay			9,691,784
Fixed Charges				21,291,052

## **Current Year Report**

#### (Allocation of Available Resources)

#### **Anne Arundel County Public Schools**

Revenue		Total Budget FY 2016
Local Appropriation		620,575,900
State Revenue		337,854,900
Federal Revenue 84.010	Title I	10,481,100
Federal Revenue 84.027	IDEA	15,592,800
Federal Revenue 84.173	IDEA	407,300
Federal Revenue 84.181	IDEA	1,095,500
Other Federal Funds		12,686,400
Other Local Revenue		57,253,800
Total		1,055,947,700
Planned Expenditures by A	ssurance Area	
Standards and Assessments		771,330
Data Systems to Support Instruct	ion	4,474,019
Great Teachers and Leaders		11,742,497
Turning Around Lowest Performi		7,483,929
Mandatory Costs of Doing Busine	255	1,032,575,925
Planned Expenditures Exan	nples	
Right Start Advisors		3,322,416
Tuition Allowances & NBC Stipen	ds	3,724,200
AYP Performance & Assignment	Stipends	6,128,050
Human Resources		4,733,484
Advanced Studies & Programs		15,595,065
Alternative Programs		7,685,111
Basic Classroom Instructional Ma	iterials & Textbooks	19,391,724
Business Operations Charter Schools		8,965,363 14,150,000
Contract Schools		9,029,781
Curriculum & Instruction		21,081,888
English Language Acquisition		7,424,623
Facilities, Planning & Construction	n	3,425,400
Fixed Charges		187,145,419
Academic Achievement for All		6,901,709
Guidance		18,557,093
Maintenance		17,400,700
Operations		64,284,200
School Management		409,613,600

Special Education	44,694,722
Special Education - IDEA Part B Passthrough	15,592,800
Special Education - Medicaid	4,225,500
Student Services	15,020,704
Technology	23,781,040
Title I	10,481,100
Transportation	49,145,357
Fixed Charges - Employee/Retiree Contributions to Health Care Fund	44,638,700

## Prior Year Comparison Report

#### (Planned v. Actual)

#### Anne Arundel County Public Schools

Revenue	ity i usii		Original Budget 7/1/2014	Final Budget 6/30/2015	Change
Local Appropriation			603,483,300	603,483,300	0
State Revenue			329,022,400	334,303,400	5,281,000
Federal ARRA Funds	84.395	Race to the Top	1,000,000	3,474,390	2,474,390
Federal Revenue	84.010	Title I	10,100,400	11,117,240	1,016,840
Federal Revenue	84.027	IDEA	15,042,500	16,615,850	1,573,350
Federal Revenue	84.173	IDEA	390,000	393,350	3,350
Federal Revenue	84.181	IDEA	824,000	1,440,300	616,300
Other Federal Funds			8,940,100	14,091,270	5,151,170
Other Local Revenue			23,015,000	59,383,200	36,368,200
Total			991,817,700	1,044,302,300	52,484,600
Actual Expenditure	s by Ass	urance Area			
Standards and Assessn	nents				835,177
Data Systems to Suppo	ort Instruc	tion			6,823,478
Great Teachers and Le	aders				10,678,023
Turning Around Lowes	t Perform	ing Schools			5,901,493
Mandatory Costs of Do	oing Busin	ess			1,021,525,050
Actual Expenditure	e Examp	les			
<b>Right Start Advisors</b>					3,182,507
AYP Performance & A	ssignment	: Stipends			4,509,624
Facilities, Planning & O	Constructi	on			3,225,480
Special Education - M	edicaid				3,514,576
Human Resources					4,798,094
Contract Schools					6,401,531
Academic Achieveme					6,661,958
English Language Acq	uisition				7,176,029
Alternative Programs					7,912,363
Business Operations					8,519,334
Title I					10,505,641
Charter Schools					14,633,235
Student Services					14,691,024
Curriculum & Instruct	ion				14,945,723
Transfer		latariala 8 Tauthaalua			14,983,597
Basic Classroom Instru					15,704,435
Advanced Studies & P	-	Dasstbrough			16,317,550
Special Education - ID Maintenance	LA FAIL B	rassunuugii			16,579,486 16,911,077
Mantenance					10,011,077

Guidance	18,139,296
Technology	26,504,933
Transfer	37,935,700
Special Education	46,192,728
Transportation	47,638,513
Operations	61,241,359
Fixed Charges	183,751,668
School Management	403,701,554
Operations Fixed Charges	61,241,359 183,751,668

## **Current Year Report**

(Allocation of Available Resources)

#### **Baltimore City Public Schools**

Revenue			Total Budget FY 2016
Local Appropriation			258,212,181
State Revenue			901,738,916
Federal ARRA Funds	84.395	Race to the Top	670,000
Federal Revenue	84.010	Title I	48,281,818
Federal Revenue	84.027	IDEA	22,677,725
Federal Revenue	84.173	IDEA	977,847
Federal Revenue	84.377	Title I School Improvement	1,048,166
Other Federal Funds			27,990,842
Other Local Revenue			
Other Resources/Tran	sfers		34,361,948
Total			1,295,959,443
Planned Expenditu	res by A	ssurance Area	
Standards and Assessn	nents		23,705,572
Data Systems to Suppo		ion	1,227,747
Great Teachers and Lea			7,390,022
Turning Around Lowes			40,762,621
Mandatory Costs of Do	oing Busine	255	1,196,758,481
Planned Expenditu	res Exan	nples	
IDEA Part B Passthroug	gh		18,553,867
IDEA Part B CEIS			3,347,011
Title I Part A Support fo			7,098,222
Title I Part A School Ba	sed Expen	ditures	29,853,700
Utilities			35,945,384
Transfers			46,805,722
Third Party Billing			8,910,000
Salaries			635,854,223
Materials Equipment			17,862,107 25,769,744
Contractual Services			172,048,100
Benefits			242,501,401
Benefits			

## Prior Year Comparison Report

#### (Planned v. Actual)

#### **Baltimore City Public Schools**

Revenue			Original Budget 7/1/2014	Final Budget 6/30/2015	Change
Local Appropriation			254,684,808	254,684,808	0
State Revenue			909,977,528	910,252,999	275,471
Federal ARRA Funds	84.395	Race to the Top	505,000	5,301,089	4,796,089
Federal Revenue	84.010	Title I	49,097,808	53,308,005	4,210,197
Federal Revenue	84.027	IDEA	21,805,802	22,950,032	1,144,230
Federal Revenue	84.173	IDEA	885,991	864,459	-7,886
Other Federal Funds			27,864,557	31,507,533	3,642,976
Other Resources/Trar	sfers		33,751,157	35,120,559	1,369,402
Total			1,298,572,651	1,313,989,484	15,430,479
Actual Expenditure	es by Ass	urance Area			
Standards and Assessr	nents				34,884,579
Data Systems to Supp	ort Instruc	tion			1,097,545
Great Teachers and Le	aders				5,273,057
Turning Around Lowes	st Perform	ing Schools			48,344,830
Mandatory Costs of D	oing Busin	ess			1,213,811,373
		1			
Actual Expenditure	-				2 206 442
Contracted Services	ervices, m	aterials and supplies	s to support CEIS initiative		3,396,442 3,492,618
Salaries & Benefits - S	Staff				3,946,580
		programs to improve	e academic achievement for stu	dents with	18,241,094
special needs					
Contract					3,545,562
Support for Priority a	nd Focus S	schools			10,134,300
School Based Expend	itures				29,590,029
Equipment					14,868,896
Principal and Interest	Expense				21,261,473
Materials					22,320,710
Utilities					37,831,796
Transfers					54,087,891
Contractual Services					157,002,783
Benefits					244,455,011
Salaries and Wages					653,254,234

## **Current Year Report**

#### (Allocation of Available Resources)

#### **Baltimore County Public Schools**

Revenue			Total Budget FY 2016
Local Appropriation			748,849,077
State Revenue			626,932,721
Federal Revenue	84.010	Title I	25,816,096
Federal Revenue	84.027	IDEA	23,475,204
Federal Revenue	84.173	IDEA	1,058,956
Federal Revenue	84.181	IDEA	971,821
Other Federal Funds			21,342,129
Other Resources/Tra			
-			31,178,486
Total			1,479,624,490
Planned Expendit	ures by As	surance Area	
Standards and Assess	sments		827,210,174
Data Systems to Supp	port Instruct	on	58,397,728
Great Teachers and L	eaders		26,233,915
Turning Around Lowe	est Performii	g Schools	8,286,346
Mandatory Costs of I	Doing Busine	S	559,496,327
Planned Expendit	ures Exam	ples	
Other Instructional C	osts		8,235,317
Mid Level Administra	ition		76,111,125
Instructional Textboo	oks and Supp	ies	21,315,922
Instructional Salaries	and Wages		475,432,191
			15,604,252
Other Federal Funds			12,332,106
Special Education			16,513,534 170,393,238
State Revenue			4,172,008
Student Health Servio	res		15,667,166
Student Support Serv			9,743,950
Other Instructional C			25,063,571
Operation of Plant			3,108,816
Instructional Salaries	and Wages		9,437,223
Administration	-		19,151,022
Instructional Salaries	and Wages		6,287,188
Other Federal Funds			3,920,969
Administration			6,628,310
Instructional Salaries	and Wages		3,730,415
Capital Outlay			3,793,380

Fixed Charges	310,952,147
Mid Level Administration	13,997,237
Administration	16,689,565
Maintenance of Plant	32,081,621
Mandatory Cost of Doing Business	8,530,159
Student transportation Services	65,742,528
Operation of Plant	91,100,819
Other Federal Funds	4,389,054
Other Resources/Transfers	3,004,106
Mandatory Cost of Doing Business	6,738,628

## Prior Year Comparison Report

#### (Planned v. Actual)

#### **Baltimore County Public Schools**

Revenue		lioois	Original Budget 7/1/2014	Final Budget 6/30/2015	Change
Local Appropriation			738,074,687	720,020,595	-18,054,092
State Revenue			594,216,710	593,660,074	-556,636
Federal ARRA Funds	84.395	Race to the Top	650,061	2,312,776	1,662,715
Federal Revenue	84.010	Title I	20,840,864	21,872,127	1,031,263
Federal Revenue	84.027	IDEA	22,925,149	23,451,729	526,580
Federal Revenue	84.173	IDEA	636,979	976,230	339,251
Federal Revenue	84.181	IDEA	920,875	1,042,150	121,275
Other Federal Funds			16,119,743	14,446,295	-1,673,448
Other Resources/Tran	sfers		25,058,031	23,066,850	-1,991,181
Total			1,419,443,099	1,400,848,826	-18,594,273
Actual Expenditure	s by Ass	urance Area			
Standards and Assessn	nents				781,856,632
Data Systems to Suppo	ort Instruc	tion			41,274,288
Great Teachers and Le	aders				21,784,219
Turning Around Lowes	t Perform	ing Schools			14,414,579
Mandatory Costs of Doing Business				541,519,108	
Actual Expenditure	e Examp	les			
State Revenue	-				3,254,873
Other Instructional Co	osts				6,915,679
Other Federal Funds					8,341,477
Student Personnel Se	rvices				8,997,085
Health Services					14,669,401
84.010: Title I					15,601,160
84.027: IDEA					16,031,769
Instructional Textboo	-	oplies			23,098,731
Mid Level Administrat	tion				74,866,521
Special Education					160,557,973
Instructional Salaries and Wages					446,714,733
Other Instructional Co		_			3,911,429
Instructional Salaries	and Wage	S			7,080,055
Administration Other Federal Funds					26,058,556
Instructional Salaries	and Wago	c			3,384,602 4,893,570
Administration	anu wage	3			4,893,570 6,701,084
Other Instructional Co	osts				3,031,553
Instructional Salaries		s			8,795,599
		-			2,. 33,333

Capital Outlay	3,381,035
84.010: Title I	6,267,455
84.027: IDEA	7,111,900
Mid Level Administration	12,571,266
Administration	16,421,593
Maintenance of Plant	33,266,738
Student transportation Services	64,863,587
Operation of Plant	89,802,731
Fixed Charges	303,539,557

## **Current Year Report**

#### (Allocation of Available Resources)

#### **Calvert County Public Schools**

Revenue			Total Budget FY 2016
Local Appropriation			114,876,122
State Revenue			79,752,905
Federal Revenue	84.010	Title I	1,714,675
Federal Revenue	84.027	IDEA	3,373,952
Other Federal Funds			5,849,077
Other Local Revenue			2,185,759
Other Resources/Trai	nsfers		2,522,375
Total			210,274,865
Planned Expenditu	ires by As	surance Area	

# Planned Expenditures by Assurance Area

Standards and Assessments	5,959,268
Data Systems to Support Instruction	2,193,232
Great Teachers and Leaders	115,959,503
Turning Around Lowest Performing Schools	3,908,617
Mandatory Costs of Doing Business	78,858,668

#### **Planned Expenditures Examples**

Special Education Services	19,053,818
Special Education Services	3,373,952
Special Education Services	3,084,695
Regular Ed Instructional Salaries	75,965,214
Mid-Level Administration - Office of the Principal	8,607,757
Student Transportation	14,606,038
Operation of Plant	15,021,651
Maintenance of Plant	3,187,992
Fixed Charges	41,846,215

## Prior Year Comparison Report

#### (Planned v. Actual)

#### **Calvert County Public Schools**

Revenue	Original Budget	Final Budget 6/30/2015	Change
	7/1/2014		Change
Local Appropriation	115,808,239	115,808,239	0
State Revenue	82,015,998	82,012,395	-3,603
Federal ARRA Funds 84.395 Race to the Top	0	576,347	576,347
Federal Revenue 84.010 Title I	1,774,023	1,403,482	-370,541
Federal Revenue 84.027 IDEA	3,320,562	2,943,109	-377,453
Other Federal Funds	5,528,565	4,125,520	-1,403,045
Other Local Revenue	2,985,000	300,058	-2,684,942
Other Resources/Transfers	2,755,289	1,680,885	-1,074,404
Total	214,187,676	208,850,035	-5,337,641
Actual Expenditures by Assurance Area			
Standards and Assessments			6,291,298
Data Systems to Support Instruction			2,248,709
Great Teachers and Leaders			115,855,873
Turning Around Lowest Performing Schools			3,655,464
Mandatory Costs of Doing Business			77,162,895
Actual Expenditure Examples			
Mid-Level Administration - Office of the Principal			8,966,839
Special Education Services			18,873,635
Regular Ed Instructional Salaries			77,826,198
Maintenance of Plant			3,177,492
Student Transportation			13,886,890
Operation of Plant			14,693,541
Fixed Charges			41,413,772

# (Allocation of Available Resources)

# **Caroline County Public Schools**

Revenue	Total Budget FY 2016
Local Appropriation	13,765,180
State Revenue	49,991,322
Federal Revenue 84.010 Title I	1,532,333
Federal Revenue 84.027 IDEA	1,220,870
Other Federal Funds	1,852,462
Other Local Revenue	465,000
Total	68,827,167
Planned Expenditures by Assurance Area	
Data Systems to Support Instruction	28,900
Great Teachers and Leaders	50,000
Mandatory Costs of Doing Business	68,748,267
Planned Expenditures Examples	
Transportation	4,276,519
Special Education	5,174,865
Operation of Plant	3,919,979
Mid-level Administration	4,614,544
Instructional Salaries and Wages	26,391,650
Fixed Charges	12,524,667

#### (Planned v. Actual)

# **Caroline County Public Schools**

Caroline County Pub	lic Scho	ools	Original	Final	
Revenue			Budget 7/1/2014	Budget 6/30/2015	Change
Local Appropriation			13,437,485	13,437,486	1
State Revenue			47,930,795	48,504,624	573,829
Federal ARRA Funds	84.395	Race to the Top	34,652	323,993	289,341
Federal Revenue	84.010	Title I	1,466,456	1,469,470	3,014
Federal Revenue	84.027	IDEA	1,223,738	1,197,499	-26,239
Other Federal Funds			1,437,804	1,633,918	196,114
Other Local Revenue			683,000	474,425	-208,575
Total			66,213,930	67,041,415	827,485
Actual Expenditures	s by Ass	urance Area			
Standards and Assessme	ents				188,244
Data Systems to Suppor	t Instruct	tion			133,893
Great Teachers and Lea	ders				43,965
Turning Around Lowest	Performi	ng Schools			9,067
Mandatory Costs of Doi	ng Busine	ess			66,093,318
Actual Expenditure	Examp	es			
Transportation					3,816,516
Operation of Plant					4,154,534
Mid-level Administration					4,641,832
Special Education					4,989,057
Fixed Charges		_			12,803,139
Instructional Salaries a	nu wage	5			24,601,109

#### (Allocation of Available Resources)

# **Carroll County Public Schools**

Revenue	Total Budget FY 2016
Local Appropriation	178,180,900
State Revenue	133,232,264
Federal Revenue 84.010 Title I	2,274,161
Federal Revenue 84.027 IDEA	5,295,231
Other Federal Funds	5,784,276
Other Local Revenue	3,764,921
Other Resources/Transfers	1,288,455
Total	329,820,208
Planned Expenditures by Assurance Area	
Standards and Assessments	128,286
Great Teachers and Leaders	1,469,758
Turning Around Lowest Performing Schools	2,544,262
Mandatory Costs of Doing Business	320,388,820
Planned Expenditures Examples	
Utilities	8,082,489
Student Transportation Contractors	18,732,000
Student Health Services	4,238,801
Special Education	34,081,731
Special Education	5,295,231
Office of the Principal	21,080,049
Instructional Supplies and Materials	6,974,241
Instructional Salaries and Wages	161,714,265
Instructional Administration and Supervision	6,519,426
Facility Operations/Maintenance/Planning	31,612,257
Administration	7,643,597

#### (Planned v. Actual)

# **Carroll County Public Schools**

		Original Budget	Final Budget	
Revenue		7/1/2014	6/30/2015	Change
Local Appropriation		173,015,900	172,875,135	-140,765
State Revenue		134,708,571	134,766,236	57,665
Federal ARRA Funds 84.39	5 Race to the Top	0	808,944	808,944
Federal Revenue 84.01	0 Title I	2,267,562	2,404,837	137,275
Federal Revenue 84.02	7 IDEA	5,336,018	5,326,743	-9,275
Other Federal Funds		5,519,279	2,532,632	-2,986,647
Other Local Revenue		6,751,884	9,057,628	2,305,744
Other Resources/Transfers		1,373,327	1,300,069	-73,258
Total		328,972,541	329,072,224	99,683
Actual Expenditures by A	ssurance Area			
Standards and Assessments				654,722
Great Teachers and Leaders				1,733,806
Turning Around Lowest Perfor			2,641,295	
Mandatory Costs of Doing Bus	iness			320,082,341
Actual Expenditure Exam	ples			
Student Transportation Servio	ces			3,046,473
Student Health Services				4,272,882
Special Education				5,326,743
Administration				6,303,178
Instructional Administration a	and Supervision			6,397,328
Instructional Supplies and Ma	iterials			6,765,363
Utilities				7,402,712
Student Transportation Contr	actors			17,825,516
Office of the Principal				21,079,242
Facility Operations/Maintena	nce/Planning			31,759,363
Special Education				34,591,867
Instructional Salaries and Wa	ges			164,339,674

(Allocation of Available Resources)

## **Cecil County Public Schools**

Revenue			Total Budget FY 2016
Local Appropriation			79,750,778
State Revenue			99,638,364
Federal ARRA Funds	84.395	Race to the Top	16,856
Federal Revenue	84.010	Title I	2,894,944
Federal Revenue	84.027	IDEA	3,415,301
Other Federal Funds			2,292,035
Other Local Revenue			460,000
Total			188,468,278

#### **Planned Expenditures by Assurance Area**

Standards and Assessments	111,478,432
Data Systems to Support Instruction	2,632,126
Great Teachers and Leaders	2,479,036
Turning Around Lowest Performing Schools	3,306,865
Mandatory Costs of Doing Business	68,571,819

## Planned Expenditures Examples

Special Educaiton Salaries	17,620,453
Instruction Salaries	67,261,884
I/L Salaries	12,803,129
Student Transportation Contracted	8,177,238
Operation of Plant Salaries	5,437,221
Operation of Plant Other charges	5,546,565
Fixed Charges	36,894,249
Administration Salaries	3,274,755

#### (Planned v. Actual)

# **Cecil County Public Schools**

Cecil County Public Schools	Original	Final	
Revenue	Budget 7/1/2014	Budget 6/30/2015	Change
Local Appropriation	75,523,845	75,523,845	0
State Revenue	100,473,726	101,495,735	1,022,009
Federal ARRA Funds 84.395 Race to the Top	339,272	750,299	411,027
Federal Revenue 84.010 Title I	2,991,762	3,054,983	63,221
Federal Revenue 84.027 IDEA	3,443,208	3,484,181	40,973
Other Federal Funds	2,174,510	2,726,237	551,727
Other Local Revenue	735,000	-1,230,001	-1,965,001
Total	185,681,323	185,805,279	123,956
Actual Expenditures by Assurance Area			
Standards and Assessments			109,402,111
Data Systems to Support Instruction			3,600,086
Great Teachers and Leaders			3,832,008
Turning Around Lowest Performing Schools			3,627,832
Mandatory Costs of Doing Business			65,343,242
Actual Expenditure Examples			
Instruction Leadership Salaries			12,456,007
Special Education Salaries			17,041,326
Instruction Salaries			65,713,766
Administration Salaries			3,204,475
Operation of Plant Salaries			5,302,246
Operation of Plant Other Charges Student Transportation Contracted			5,513,137 8,011,727
Fixed Charges			34,464,581

#### (Allocation of Available Resources)

## **Charles County Public Schools**

Revenue	Total Budget FY 2016
Local Appropriation	166,121,100
State Revenue	162,253,535
Federal Revenue 84.010 Title I	3,972,436
Federal Revenue 84.027 IDEA	5,193,125
Other Federal Funds	4,397,078
Other Local Revenue	2,640,134
Other Resources/Transfers	18,233,727
Total	362,811,135
Planned Expenditures by Assurance Area	
Standards and Assessments	46,377,923
Data Systems to Support Instruction	4,057,258
Great Teachers and Leaders	148,134,077

#### **Planned Expenditures Examples**

Mandatory Costs of Doing Business

76% SALARIES & WAGES, 9% SUPPLIES AND MATERIALS	40,383,136
62% SALARIES & WAGES, HOURLY PAY, 24% CONTRACTED SERVICES	4,057,258
99% SALARY & WAGES	144,174,582
45% FIXED CHARGES, 23% CONTRACTED SERVICES, 17% SALARIES & WAGES	154,248,444

Note: The Current and Prior Year Reports reflects each school system's total budget and allocates expenditures to one of four assurance areas. Expenditures are illustrative of those reported in the Master Plan Update Finance Section and are not intended to sum to the total. The reports are not intended to be prepared according to GAAP. Aggregation prepared by MSDE.

159,298,488

#### (Planned v. Actual)

# **Charles County Public Schools**

Charles County Put	Scho	OIS	Original	Final	
Revenue			Budget 7/1/2014	Budget 6/30/2015	Change
Local Appropriation			161,921,600	161,921,600	0
State Revenue			161,536,486	162,536,383	999,897
Federal ARRA Funds	84.395	Race to the Top	192,814	707,136	514,322
Federal Revenue	84.010	Title I	3,694,186	3,246,947	-447,239
Federal Revenue	84.027	IDEA	5,601,414	5,369,129	-232,285
Other Federal Funds			4,063,076	2,879,977	-1,183,099
Other Local Revenue			3,043,068	3,108,208	65,140
Other Resources/Tran	sfers		15,986,086	15,010,195	-975,891
Total			356,038,730	354,779,575	-1,259,155
Actual Expenditure	es by Ass	urance Area			
Standards and Assessr	nents				48,377,909
Data Systems to Suppo	ort Instruc	tion			5,168,127
Great Teachers and Le	aders				142,682,907
Mandatory Costs of Do	oing Busin	ess			152,598,897
Actual Expenditure	e Examp	les			
73% SALARIES & WAGES, 11% SUPPLIES AND MATERIALS				42,117,189	
65% SALARIES & WAGES, HOURLY PAY, 19% CONTRACTED SERVICES			4,973,137		
99% SALARY & WAGES				139,027,835	
45% FIXED CHARGES, 23% CONTRACTED SERVICES, 17% SALARIES & WAGES				147,993,838	

#### (Allocation of Available Resources)

## **Dorchester County Public Schools**

Revenue			Total Budget FY 2016
Local Appropriation			18,963,336
State Revenue			39,005,213
Federal ARRA Funds	84.395	Race to the Top	20,000
Federal Revenue	84.010	Title I	1,728,847
Federal Revenue	84.027	IDEA	1,044,992
Federal Revenue	84.173	IDEA	28,647
Federal Revenue	84.181	IDEA	35,436
Other Federal Funds			1,000,235
Other Local Revenue			767,600
Other Resources/Tran	sfers		290,000
Total			62,884,306

#### **Planned Expenditures by Assurance Area**

Standards and Assessments	66,570
Data Systems to Support Instruction	898,896
Great Teachers and Leaders	2,141,628
Turning Around Lowest Performing Schools	1,936,532
Mandatory Costs of Doing Business	57,783,412

## **Planned Expenditures Examples**

7. Operation of Plant	3,901,729
6. Transportation of students	3,723,309
3. Instructional salaries for teachers and assistants, instructional supplies, and related other costs	22,877,457
11. School management & support	5,263,151
10. Fixed Charges	10,971,964
1. Special Education	4,275,777

#### (Planned v. Actual)

# **Dorchester County Public Schools**

			Original Budget	Final Budget	
Revenue			7/1/2014	6/30/2015	Change
Local Appropriation			18,531,907	18,531,907	0
State Revenue			36,697,245	36,886,629	189,384
Federal ARRA Funds	84.395	Race to the Top	40,632	698,424	657,792
Federal Revenue	84.010	Title I	1,563,228	1,881,441	318,213
Federal Revenue	84.027	IDEA	1,013,697	1,107,963	94,266
Federal Revenue	84.173	IDEA	29,542	37,127	7,585
Federal Revenue	84.181	IDEA	35,436	31,084	-4,352
Other Federal Funds			771,497	1,756,042	984,545
Other Local Revenue			744,000	581,804	-162,196
Other Resources/Transf	fers		186,154	55,042	-131,112
Total			59,613,338	61,567,463	1,954,125
Actual Expenditures	by Ass	urance Area			
Standards and Assessme	ents				65,156
Data Systems to Suppor	t Instruct	tion			1,397,847
Great Teachers and Lead	ders				2,649,196
Turning Around Lowest	Performi	ng Schools			1,397,636
Mandatory Costs of Doir	ng Busine	ess			55,998,384
Actual Expenditure	Exampl	es			
6. Transportation of st	-				3,596,585
7. Operation of Plant					3,819,387
1. Special Education			3,859,106		
11. School management & support			5,116,053		
10. Fixed Charges				10,355,848	
3. Instructional salaries	s for tead	hers and assistants, i	nstructional supplies, and relat	ted other cost	22,612,950

#### (Allocation of Available Resources)

## **Frederick County Public Schools**

Revenue	Total Budget FY 2016
Local Appropriation	250,110,403
State Revenue	231,744,865
Federal Revenue 84.010 Title I	4,130,926
Federal Revenue 84.027 IDEA	7,640,503
Other Federal Funds	7,559,866
Other Local Revenue	4,886,625
Other Resources/Transfers	5,621,035
Total	511,694,223
Planned Expenditures by Assurance Area	
Standards and Assessments	4,310,493
Data Systems to Support Instruction	3,960,496
Great Teachers and Leaders	291,723,658
Mandatory Costs of Doing Business	211,699,576
Planned Expenditures Examples	
Curriculum, Instruction and Innovation	4,310,493
Technology Services	3,960,496
Title 1	4,130,926
Mid-level Administration	27,478,583
Instructional Supplies	9,209,190
Instructional Salaries (Reg. & Special Ed.)	239,207,128
Instructional Salaries (Reg. & Special Ed.)	4,057,328
IDEA Part B	7,640,503
Student Transportation Services	20,482,197
School Admin, Health & Student Services	8,421,892
Other Restricted State & Fed. Funding	9,648,217
Operations and Maintenance of Facilities	47,883,013
Local In-Kind Services	10,762,963
Fixed Charges including Employee Benefits County Support for Pension Cost Sharing	104,642,980 9,858,314
County Support for Pension Cost Sharing	9,030,314

#### (Planned v. Actual)

# **Frederick County Public Schools**

Frederick County Public Schools	Original	Final	
Revenue	Original Budget 7/1/2014	Budget 6/30/2015	Change
Local Appropriation	244,337,423	241,484,786	-2,852,637
State Revenue	231,889,825	233,055,613	1,165,788
Federal ARRA Funds 84.395 Race to the Top	0	992,867	992,867
Federal Revenue 84.010 Title I	4,171,235	4,336,882	165,647
Federal Revenue 84.027 IDEA	7,499,585	7,641,125	141,540
Other Federal Funds	7,660,475	3,526,388	-4,134,087
Other Local Revenue	4,886,265	3,093,323	-1,792,942
Other Resources/Transfers	6,243,594	6,478,855	235,261
Total	506,688,402	500,609,839	-6,078,563
Actual Expenditures by Assurance Area			
Standards and Assessments			4,723,358
Data Systems to Support Instruction			3,785,735
Great Teachers and Leaders			289,963,047
Mandatory Costs of Doing Business			196,700,220
Actual Expenditure Examples			
Curriculum, Instruction and Innovation			4,723,358
Technology Services			3,785,735
Instructional Salaries (Reg. & Special Ed.)			3,591,306
Title I			4,336,882
IDEA Part B			7,641,125
Instructional Supplies			9,931,974
Mid-level Administration			25,893,065
Instructional Salaries (Reg. & Special Ed.)			237,575,828
Other Restricted State and Fed. Funding			4,541,488
School Admin, Health & Student Services			8,159,230
County Support for Pension Cost Sharing			8,438,605
Local In-Kind Services			9,991,204
Student Transportation Services			18,853,839
Operation and Maintenance of Facilities			44,793,878
Fixed Charges including Employee Benefits			101,921,976

#### (Allocation of Available Resources)

## **Garrett County Public Schools**

Revenue				Budget 2016
Local Appropriation			26,5	90,600
State Revenue			20,8	75,865
Federal Revenue	84.010	Title I	1,1	.38,774
Federal Revenue	84.027	IDEA	8	81,184
Other Federal Funds			1,1	41,516
Other Local Revenue			1,0	50,000
Other Resources/Trar	nsfers			38,618
Total			51,7	16,557

#### Planned Expenditures by Assurance Area

Standards and Assessments	189,207
Data Systems to Support Instruction	530,367
Great Teachers and Leaders	23,536,461
Turning Around Lowest Performing Schools	168,465
Mandatory Costs of Doing Business	27,292,057

## **Planned Expenditures Examples**

Instructional Salaries	17,732,485
Transportation	4,167,117
Special Education	3,432,692
Maintenance, Operations, & Capital Outlays	5,483,175
Fixed Charges	10,033,901

#### (Planned v. Actual)

# **Garrett County Public Schools**

Garrett County Public Schools	Original	Final	
Revenue	Budget 7/1/2014	Budget 6/30/2015	Change
Local Appropriation	26,690,979	26,724,279	33,300
State Revenue	19,992,417	20,873,595	881,178
Federal ARRA Funds 84.395 Race to the Top	0	473,481	473,481
Federal Revenue 84.010 Title I	1,142,250	1,312,163	169,913
Federal Revenue 84.027 IDEA	858,367	980,858	122,491
Other Federal Funds	1,113,707	1,408,371	294,664
Other Local Revenue	1,050,000	1,234,016	184,016
Other Resources/Transfers	0	1,321,543	1,321,543
Total	50,847,720	54,328,306	3,480,586
Actual Expenditures by Assurance Area			
Standards and Assessments			160,289
Data Systems to Support Instruction			714,320
Great Teachers and Leaders			23,998,036
Turning Around Lowest Performing Schools			104,778
Mandatory Costs of Doing Business			27,621,834
Actual Expenditure Examples			
Instructional Salaries			17,313,660
Special Education			3,366,648
Transportation			3,962,591
Maintenance, Operations, & Capital Outlays			5,793,631
Fixed Charges			9,900,506

# (Allocation of Available Resources)

## **Harford County Public Schools**

Revenue		Total Budget FY 2016
Local Appropriation		228,208,971
State Revenue		206,676,137
Federal ARRA Funds 84.395	Race to the Top	250,000
Federal Revenue 84.010	Title I	4,831,297
Federal Revenue 84.027	IDEA	8,709,485
Other Federal Funds		5,985,424
Other Local Revenue		3,529,035
Other Resources/Transfers		4,989,562
Total		463,179,911
Total		403,179,311
Planned Expenditures by	Assurance Area	
Standards and Assessments		9,888,750
Data Systems to Support Instru	ction	2,637,177
Great Teachers and Leaders		170,024,037
Turning Around Lowest Perform		66,501,856
Mandatory Costs of Doing Busin	ness	214,128,091
Planned Expenditures Exa	mples	
Instructional Salaries		4,222,223
Mid-Level Administration		3,649,817
Mid-Level Administration		15,226,597
Textbooks & Supplies		4,930,120
IDEA		6,007,710
Special Education		24,049,109
Instructional Salaries		108,550,052
Other Restricted Federal		3,507,346
Instructional Salaries Mid-Level Administration		42,844,720
Title I		6,249,562 3,113,717
Special Education		8,985,382
Administrative Services		9,814,047
Maintenance of Plant		12,989,265
Other Restricted State Funds		8,627,351
Special Education - NonPublic P	lacement Costs	8,190,792
Student Transportation		30,329,248
Fixed Charges (1)		106,908,676
Operations of Plant		30,285,517

#### (Planned v. Actual)

# Harford County Public Schools

Revenue	Original Budget 7/1/2014	Final Budget 6/30/2015	Change
Local Appropriation	223,667,302	223,667,302	0
State Revenue	204,682,716	206,379,033	1,696,317
Federal ARRA Funds 84.395 Race to the Top	20,000	913,183	893,183
Federal Revenue 84.010 Title I	4,934,902	5,088,346	153,444
Federal Revenue 84.027 IDEA	8,478,410	8,421,706	-56,704
Other Federal Funds	5,541,439	4,730,978	-810,461
Other Local Revenue	3,335,928	5,772,494	2,436,566
Other Resources/Transfers	5,722,043	-2,824,884	-8,546,927
Total	456,382,740	452,148,157	-4,234,583
Actual Expenditures by Assurance Area			
Standards and Assessments			9,773,116
Data Systems to Support Instruction			2,451,009
Great Teachers and Leaders			152,788,428
Turning Around Lowest Performing Schools			78,290,080
Mandatory Costs of Doing Business			191,130,418
Actual Expenditure Examples			
Mid-Level Administration			3,579,780
Instructional Salaries			3,923,125
Other Restricted State Funds			3,245,512
Textbooks & Supplies			4,536,821
IDEA			5,764,155
Mid-Level Administration			13,386,911
Special Education			21,997,377
Instructional Salaries Title I			95,596,787 3,676,478
Mid-Level Administration			5,676,478 7,588,906
Special Education			9,687,851
Instructional Salaries			52,076,091
Administrative Services			9,346,020
Maintenance of Plant			12,394,993
Operations of Plant			28,366,757
Student Transportation			30,182,754
Fixed Charges (1)			105,312,655

# (Allocation of Available Resources)

## **Howard County Public Schools**

Revenue			Total Budget FY 2016
Local Appropriation			544,144,625
State Revenue			230,557,745
Federal Revenue	84.010	Title I	4,576,974
Federal Revenue	84.027	IDEA	8,817,835
Federal Revenue	84.181	IDEA	751,600
Other Federal Funds			4,373,322
Other Local Revenue	2		9,876,279
Other Resources/Tra	insfers		3,240,000
Total			806,338,380
Planned Expendit	ures by As	surance Area	
Standards and Assess	-		51,800,296
Data Systems to Supp		on	10,751,307
Great Teachers and L		-	457,945,596
Turning Around Lowe	est Performi	ng Schools	15,949,198
Mandatory Costs of D	oing Busine	SS	264,099,644
Planned Expendit	ures Exam	ples	
Nonpublic Placement	: (Spec Ed)		4,046,350
Instruction: Salaries (	Predominar	tly workshop wages)	5,253,090
Instruction: Supplies			12,107,322
IDEA Part B			8,817,835
Special Education: Tra			6,911,000
Mid-Level: Contracte			3,878,788
Maintenance of Plant		1	3,844,966
Special Education: Sa	laries		83,264,134
Instruction: Salaries			305,554,490
Administration: Salar			3,513,541
Student Health: Salar Mid-Level: Salaries	les		6,699,962 E1 206 018
Instruction: Salaries			51,306,018 8,068,394
Title I Grant			4,576,974
Administration: Salar	ies		3,914,428
Fixed Charges			151,805,740
Maintenance of Plant	t: Salaries		11,600,729
Transportation: Cont			35,795,806
Operation of Plant: O			18,862,384

20,288,851 7,190,885

#### (Planned v. Actual)

# **Howard County Public Schools**

Local Appropriation       530(439,861       530(439,861       0         State Revenue       221,29,309       225,931,001       4,635,692         Federal ARAF Funds       84.395       Race to the Top       305,744       1,420,333       1,114,595         Federal Revenue       84.010       Title I       4,435,215       4,326,933       -108,282         Federal Revenue       84.027       IDEA       9,492,800       9,325,866       -166,934         Federal Revenue       84.181       IDEA       751,600       698,258       -53,342         Other Federal Funds       4,631,663       3,353,277       -1,096,336       Other Local Revenue       11,631,248       8,315,782       -3,315,466         Other Resources/Transfers       5,781,910       5,786,122       4,212       Total       788,779,490       10,4140         Data Systems to Support Instruction       9,316,660       Great Teachers and Leaders       445,019,312       Turning Around Lowest Performing Schools       18,165,899         Mandatory Costs of Doing Business       255,445,804       4212,925       14,212,925         Instruction: Salaries (Predominantly workshop wages)       4,719,317       Special Education: Transfers       6,902	Revenue	. 5010	013	Original Budget 7/1/2014	Final Budget 6/30/2015	Change
State Revenue     221,295,309     225,931,001     4,635,692       Federal ARAF Funds     84.395     Race to the Top     305,744     1,420,339     1,114,595       Federal Revenue     84.010     Title I     4,435,215     4,326,933     -1.08,282       Federal Revenue     84.027     IDEA     9,492,800     9,325,866     -1.66,934       Federal Revenue     84.181     IDEA     751,600     698,258     -1.096,336       Other Federal Funds	Local Appropriation					_
Federal ARAF Funds       84.395       Race to the Top       305,744       1,420,339       1,114,595         Federal Revenue       84.010       Title I       4,435,215       4,326,933       -108,282         Federal Revenue       84.027       IDEA       9,492,800       9,325,866       -166,934         Federal Revenue       84.181       IDEA       751,600       698,258       -53,342         Other Federal Funds       4,631,663       3,535,327       -1,096,336       -1,096,336         Other Resources/Transfers       5,781,910       5,786,122       4,212         Total       YBR,765,350       789,79,490       1,014,140         Data Systems to Support Instruction       53,845,619       9,316,660         Great Teachers and Leaders       445,019,312       1         Turning Around Lowest Performing Schools       18,165,899       8,165,899         Mandatory Costs of Doing Business       25,545,804       4,212,925         Instruction: Salaries Schotekee       4,212,925       1,31,73         Instruction: Salaries Irserkee       3,382,661       3,382,661         Instruction: Salaries Schotekee       3,382,661       3,382,661         Instruction						4,635,692
Federal Revenue       84.010       Title I       4,435,215       4,326,933       -1.08,282         Federal Revenue       84.027       IDEA       9,492,800       9,325,866       -1.66,934         Federal Revenue       84.181       IDEA       751,600       698,258       -5.3,342         Other Federal Funds       4,631,663       3,535,327       -1.096,336       -1.096,336         Other Local Revenue       11,631,248       8,315,782       -3,315,466       -3,781,910       5,786,122       4,212         Total       788,765,350       789,779,490       1,014,140       -3,315,4661         Data Systems to Support Instruction       9,316,660       -3,316,6619       -3,316,6619         Data Systems to Support Instruction       9,316,660       -3,316,6619       -3,316,6619         Great Teachers and Leaders       445,019,312       -3,316,6619       -3,233,612         Mandatory Costs of Doing Business       25,445,804       -4,212,925       -3,293,622         Instruction: Salaries (Predominantly workshop wages)       4,711,317       -3,233,620       -3,233,620         Maintenance of Plant: Contracted       3,781,240       -3,362,661       -3,781,240         Mainten	Federal ARRA Funds 8	4.395	Race to the Top			
Federal Revenue       84.027       IDEA       9.492,800       9.325,866       -166,934         Federal Revenue       84.181       IDEA       751,600       698,258       -53,342         Other Federal Funds       4,631,663       3,535,327       -1,096,336         Other Local Revenue       11,631,248       8,315,782       -3,315,466         Other Resources/Transfers       5,781,910       5,786,122       4,212         Total       788,765,350       789,779,490       1,014,140         Actual Expenditures by Assurance Area       53,845,619       9,316,660         Great Teachers and Leaders       445,019,312       17urning Around Lowest Performing Schools       18,165,899         Mandatory Costs of Doing Business       255,445,804       42,212,925       18,165,899         Medical Assistance       3,293,362       3,293,362       Nonpublic Placement (Spec Ed)       4,212,925         Instruction: Salaries (Predominantly workshop wages)       3,781,240       3,362,661       3,781,240         Maintenance of Plant: Contracted       3,362,661       3,362,661       3,781,240       3,362,661         Student Health: Salaries       5,781,210       5,928,712,404       3,362,661       3,362,661						
Federal Revenue84.181IDEA751,600698,258-5.3,422Other Federal Funds4,631,6633,535,327-1.096,336Other Local Revenue11,631,2488,315,782-3,315,466Other Resources/Transfers5,781,9105,786,1224,212Total788,765,350789,779,4901,014,140Actual Expenditures by Assurance Area53,845,619Data Systems to Support Instruction9,316,660Great Teachers and Leaders445,019,312Turning Around Lowest Performing Schools18,165,899Mandatory Costs of Doing Business255,445,804Actual Expenditure Examples4,212,925Instruction: Salaries (Predominantly workshop wages)4,212,925Instruction: Supplies9,325,866Instruction: Supplies9,325,866Instruction: Salaries9,325,866Instruction: Salaries9,325,866Mintenance of Plant: Contracted4,326,933Instruction: Sala						
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						16,817,316

Operation of Plant: Salaries Transportation: Contracted Fixed Charges 19,410,045 34,608,587 146,662,992

(Allocation of Available Resources)

## **Kent County Public Schools**

Revenue			Total E FY 2	Budget 2016
Local Appropriation			17,43	32,020
State Revenue			9,14	15,229
Federal Revenue	84.010	Title I	57	72,740
Federal Revenue	84.027	IDEA	44	19,646
Other Federal Funds			54	1,536
Other Local Revenue			18	31,000
Other Resources/Tran	sfers		1,00	)5,284
Total			29,32	27,455

## **Planned Expenditures by Assurance Area**

Standards and Assessments	504,180
Data Systems to Support Instruction	665,166
Great Teachers and Leaders	13,184,475
Turning Around Lowest Performing Schools	1,117,163
Mandatory Costs of Doing Business	12,851,228
Planned Expenditures Examples	
Teachers/Principals/IA's	12,540,878

	.,540,678
Insurance/Employee Benefits 6	5,141,421

#### (Planned v. Actual)

# **Kent County Public Schools**

Revenue			Original Budget 7/1/2014	Final Budget 6/30/2015	Change
Local Appropriation			17,191,672	17,191,672	0
State Revenue			9,050,264	9,454,344	404,080
Federal ARRA Funds	84.395	Race to the Top	62,133	62,133	0
Federal Revenue 8	84.010	Title I	554,361	572,740	18,379
Federal Revenue 8	84.027	IDEA	432,095	449,646	17,551
Other Federal Funds			554,383	2,073,091	1,518,708
Other Local Revenue			181,000	248,869	67,869
Other Resources/Transfe	ers		800,000	800,000	0
Total			28,825,908	30,852,495	2,026,587
Actual Expenditures	by Ass	urance Area			
Standards and Assessments					925,393
Data Systems to Support	Instruct	ion			334,609
Great Teachers and Lead	ers				14,089,756
Turning Around Lowest P	Performi	ng Schools			528,897
Mandatory Costs of Doin	ig Busine	ess			12,722,700
Actual Expenditure E	Exampl	es			
Teachers/ Principals/IA's	s				10,458,394
Insurance/Employee Ber	nefits				5,246,000

#### (Allocation of Available Resources)

## **Montgomery County Public Schools**

Revenue	Total Budget FY 2016
Local Appropriation	1,463,274,812
State Revenue	632,069,558
Federal Revenue 84.010 Title I	23,022,664
Federal Revenue 84.027 IDEA	30,611,365
Federal Revenue 84.173 IDEA	797,345
Federal Revenue 84.388 Title I	131,896
Other Federal Funds	17,354,086
Other Local Revenue	44,356,785
Other Resources/Transfers	106,770,425
Total	2,318,388,936
- otal	2,310,300,330
Planned Expenditures by Assurance Are	ea
Standards and Assessments	5,510,117
Data Systems to Support Instruction	18,531,467
Great Teachers and Leaders	49,692,587
Turning Around Lowest Performing Schools	232,552,862
Mandatory Costs of Doing Business	2,007,553,613
Planned Expenditures Examples	
Assessments	3,480,694
Instructional Technology Support	18,531,467
Certification & Continuing Education	7,270,800
Staff Development Teachers	26,301,210
Recruitment and Staffing	3,408,230
Professional Growth Systems	6,145,145
Professional Growth Systems	3,507,094
Curriculum & Content Professional Learning	7,260,159
Curriculum & Instructional Program Leaders	4,219,219
Curriculum Development & Support	6,858,082
Elementary School Instructional Support	87,109,004
Elementary School Instructional Support- Title I High School Instructional Support	
MD Meals For Achievement	32,707,565 6,927,386
Middle School Instructional Support	24,580,176
Pre-K/Head Start - Head Start funded	3,571,511
Pre-K/Head Start - Locally funded	13,293,810
School Support and Improvement	6,443,620

Family & Community Engagement	3,898,737
Career and Tech. Education	5,111,975
Teamworks and Copy Plus	3,771,193
Communications	3,919,523
Coordinated Student Services	31,232,074
Counseling, Residency, Admissions.	4,407,249
Systemwide Tech. Support	23,022,688
Systemwide Leadership	3,704,592
Special Programs	8,213,820
Elementary Core Instruction	480,175,027
Special Education Programs and Services	377,717,693
Materials Management	8,563,072
Facilities Mgmt. & Utilities	48,002,605
Plant Operations	135,372,855
Food and Nutrition Services	46,239,493
High School Core Instruction	299,558,549
School Safety and Securty	16,015,013
Human Resources	3,111,768
Individuals With Disabilities Education Act (IDEA) Programs	29,871,391
School Library Media Program	36,990,791
Transportation	135,507,803
Medical Assistance Program- Federal	4,916,730
Middle School Core Instruction	245,703,153
Planning& Financial Services	17,580,236
Extracurricular and Athletic	14,612,339

#### (Planned v. Actual)

# **Montgomery County Public Schools**

Revenue	ty Fublic	3010013	Original Budget 7/1/2014	Final Budget 6/30/2015	Change
Local Appropriation			1,494,278,328		-17,423,019
State Revenue			618,982,987	618,765,933	-217,054
Federal ARRA Funds	84.395	Race to the Top	(	) 1,593,454	1,593,454
Federal Revenue	84.010	Title I	22,355,254	1 22,355,254	0
Federal Revenue	84.027	IDEA	27,410,392	2 29,634,218	2,223,826
Federal Revenue	84.173	IDEA	731,890		
Other Federal Funds			18,597,998	,	
Other Local Revenue			26,972,451		
Other Resources/Tran	sfers		72,479,821		
Total	51015		2,281,809,121		
Actual Expenditure	s by Ass	urance Area			
Standards and Assessn	nents				7,614,752
Data Systems to Suppo	ort Instruct	tion			23,328,963
Great Teachers and Leaders					24,530,745
Turning Around Lowes	t Performi	ng Schools			303,103,648
Mandatory Costs of Doing Business					1,915,687,754
Actual Expenditure	e Exampl	es			
Assessments	-				3,544,693
Shared Accountability	,				4,070,059
Instructional Technolo	ogy Suppo	rt			23,328,963
Recruitment and Staf	fing				3,002,334
Human Resources and	d Developi	ment			3,088,566
Title II, Improving Tea	cher Qual	ity*			3,507,094
Professional Growth S	Systems				6,921,611
Certification and Cont	inuing Ed	ucation			7,236,409
Head Start Grant*					3,371,910
Family and Communit					3,510,302
Counseling, Residency			15		3,881,863
School Support and Improvement					6,746,468
Curriculum Development and Support					7,035,349
Middle School Instructional Support - ESOL Local				7,509,998	
Middle School Instructional Support - Focus, Acad.Intervention, Other Positions				10,203,473	
High School Instructio			'A		11,315,738
Curriculum and Conte		-			12,313,994
Prekindergarten and I			or the other David		13,064,603
High School Instructio	mai Suppo	ort - Focus, Acad.Int	ervention, Other Positions		14,451,692

Elementary Instructional Support - Title I, Part A*	22,355,254
Systemwide Technology Support	23,373,798
Staff Development Teachers	26,254,405
Coordinated Student Services Teams	30,923,704
Elementary Instructional Support - Focus, Acad.Intervention, Other Positions	40,856,841
Elementary Instructional Support - ESOL Local	42,335,487
Systemwide Communications	3,973,569
Office of Curriculum and Instruction/Leadership & Admin.	4,442,182
School Safety and Security	14,715,329
Systemwide Technology Support	23,373,798
Individuals With Disabilities Education Act (IDEA) Programs*	29,634,218
Special Education Programs and Services	357,680,643
Business Services/Support Operations	392,502,603
Elementary, Middle, and High School Core Instructional Program	1,078,630,725

#### (Allocation of Available Resources)

## **Prince George's County Public Schools**

Revenue	Total Budget FY 2016
Local Appropriation	669,292,125
State Revenue	1,042,688,400
Federal Revenue 84.010 Title I	30,271,005
Federal Revenue 84.027 IDEA	24,282,390
Other Federal Funds	48,341,205
Other Local Revenue	18,192,600
Total	1,833,067,725
Planned Expenditures by Assurance Area	
Standards and Assessments	37,442,201
Data Systems to Support Instruction	1,733,987
Great Teachers and Leaders	37,506,778
Mandatory Costs of Doing Business	1,781,532,856
Planned Expenditures Examples	
Textbook Refresh	3,951,970
Student Based Resources	13,655,564
Charter Schools - Additional Grades	9,940,232
Reserve for Negotiated Compensation Improvements	37,506,778
Utilities	3,634,812
Special Education - Non-Public	6,500,000
Retirement	3,177,985
Replacement Buses	3,029,679
Health Benefits	7,795,555
FY 2016 Core Services Requirements Base	1,675,539,728
FY 2016 Core Services Requirements - Restricted	65,116,685
Full-Time Salary Adjustment	11,324,603

#### (Planned v. Actual)

# **Prince George's County Public Schools**

Revenue	unty Fut		Original Budget 7/1/2014	Final Budget 6/30/2015	Change
Local Appropriation			630,218,800	631,038,247	819,447
State Revenue			1,000,726,600	1,004,749,820	4,023,220
Federal ARRA Funds	84.395	Race to the Top	2,057,787	6,269,350	4,211,563
Federal Revenue	84.010	Title I	30,779,467	23,119,127	-7,660,340
Federal Revenue	84.027	IDEA	23,933,355	23,376,586	-556,769
Other Federal Funds			46,113,891	34,818,415	-11,295,476
Other Local Revenue			18,408,200	17,159,817	-1,248,383
Other Resources/Tran	sfers		43,012,200	28,544,711	-14,467,489
Total			1,795,250,300	1,769,076,073	-26,174,227
Actual Expenditure	ος μν Λος	urance Area			
Standards and Assessn	-	and Area			62,906,722
				45,974,722	
Data Systems to Support Instruction					
Great Teachers and Leaders			5,163,012		
Turning Around Lowest Performing Schools					3,019,627
Mandatory Costs of Doing Business 9				9,502,561	
Actual Expenditure	e Examp	les			
Secondary School Ref	orm				3,496,841
Special Education-Stip Duty nurses and Spee			Advisor, and contracted servic	es for Private	3,505,483
Advanced Placement					4,746,155
Student Based Budge	ting Repro	ogramming			6,750,383
<b>Class Size Reduction</b>					7,662,192
Special Education- No	on- Public s	shortage			11,035,373
Reserve for Negotiated Compensation Improvements			36,959,391		
Conversion - Special Education Grievance Positions			3,165,015		
Transportation-Overtime				3,297,600	
Full-Time Salary Adjustment				3,939,661	
Discretionary Freeze Savings and adjustments					4,157,435
Charter Schools - Additional Grades					5,382,110
Retirement Savings		on Tochnology Defra	ch)		7,000,000
Lease Purchase (Text	JOOKS, BUS	es, rechnology Kerre	5117		7,077,838

#### (Allocation of Available Resources)

## **Queen Anne's County Public Schools**

Revenue			Total Budget FY 2016
Local Appropriation			52,850,293
State Revenue			33,686,270
Federal Revenue	84.010	Title I	1,032,880
Federal Revenue	84.027	IDEA	1,735,343
Other Federal Funds			2,257,070
Other Local Revenue			1,124,302
Total			92,686,158

#### **Planned Expenditures by Assurance Area**

Standards and Assessments	1,506,633
Data Systems to Support Instruction	1,392,930
Great Teachers and Leaders	36,657,587
Turning Around Lowest Performing Schools	13,293,249
Mandatory Costs of Doing Business	39,835,759

### **Planned Expenditures Examples**

Special Education - Instructional Staff & Supervisor of Curriculum & Instruction	4,497,442
Instruction - Instructional Staff & Academic Deans	28,007,058
Special Education - Behavior Specialists, Related Services, Paraprofessionals, and Sign Language Interpreters	3,053,361
Instruction - Alternative Program, ESOL Programs, Reading & Math Specialists, Guidance Counselors, Home & Hospital Instruction, Psychologist, Paraprofessional and various other Instructional Interventions	5,530,684
Board of Education - All support services associated with running a school system, Human Resources, Finance, Nursing, Transportation, Operation of Plant, and Maintenance, utility fees, payroll taxes and employee benefits.	38,597,420

#### (Planned v. Actual)

# **Queen Anne's County Public Schools**

Queen Anne's Coun	ity Publi	c Schools	Original	Final	
Revenue			Budget 7/1/2014	Budget 6/30/2015	Change
Local Appropriation			51,228,247	51,228,247	0
State Revenue			33,445,567	33,484,817	39,250
Federal ARRA Funds	84.395	Race to the Top	70,000	607,140	537,140
Federal Revenue	84.010	Title I	904,778	860,127	-44,651
Federal Revenue	84.027	IDEA	1,670,522	1,546,729	-123,793
Other Federal Funds			2,283,537	1,661,634	-621,903
Other Local Revenue			1,178,513	1,352,866	174,353
Total			90,781,164	90,741,561	-39,603
Actual Expenditure	s by Ass	urance Area			
Standards and Assessm	nents				1,595,863
Data Systems to Suppo	ort Instruc	tion			1,526,677
Great Teachers and Lea	aders				35,759,870
Turning Around Lowes	t Performi	ing Schools			12,254,290
Mandatory Costs of Do	oing Busin	ess			39,342,707
Actual Expenditure	Examp	les			
•	•	I Staff & Supervisor of C	urriculum & Instruction		4,382,930
Instruction - Instructio		•			27,153,814
Instruction - Alternative Program, ESOL Programs, Reading & Math Specialists, Guidance Counselors, Home & Hospital Instruction, Psychologist, Paraprofessional and various other Instructional Interventions				5,310,470	
	ursing, Tra	ansportation, Operation	h running a school system, H of Plant, and Maintenance,		38,086,943

# (Allocation of Available Resources)

# St. Mary's County Public Schools

Revenue	Total Budget FY 2016
Local Appropriation	98,015,001
State Revenue	99,832,334
Federal ARRA Funds 84.395 Race to the Top	5,616
Federal Revenue 84.010 Title I	2,590,294
Federal Revenue 84.027 IDEA	3,533,823
Other Federal Funds	8,182,066
Other Local Revenue	162,400
Other Resources/Transfers	1,343,811
Total	213,665,345
Planned Expenditures by Assurance Area	
Standards and Assessments	46,988
Great Teachers and Leaders	165,500
Mandatory Costs of Doing Business	196,510,794
Planned Expenditures Examples	
Utilities	5,972,853
Transportation	14,001,151
Contractual agreements - salaries	118,671,497
Contractual agreements - benefits	46,017,993

#### (Planned v. Actual)

# St. Mary's County Public Schools

St. Mary's County Public Schools	Original	Final Budget	
Revenue	Budget 7/1/2014	6/30/2015	Change
Local Appropriation	93,910,979	93,910,979	0
State Revenue	97,693,506	98,308,286	614,780
Federal ARRA Funds 84.395 Race to the Top	231,046	413,527	182,481
Federal Revenue 84.010 Title I	2,467,272	2,522,210	54,938
Federal Revenue 84.027 IDEA	3,252,414	3,490,287	237,873
Other Federal Funds	7,689,426	7,495,305	-194,121
Other Local Revenue	675,400	799,299	123,899
Other Resources/Transfers	748,267	769,997	21,730
Total	206,668,310	207,709,890	1,041,580
Actual Expenditures by Assurance Area			
Standards and Assessments			48,581
Great Teachers and Leaders			126,667
Mandatory Costs of Doing Business			191,553,576
Actual Expenditure Examples			
Chesapeake Public Charter School			3,709,907
Utilities Transportation			4,663,182 13,121,836
Contractual agreements - benefits			47,732,587
Contractual agreements - salaries			111,290,116

#### (Allocation of Available Resources)

#### **Somerset County Public Schools**

Revenue			Total Budget FY 2016
Local Appropriation			9,395,088
State Revenue			28,105,282
Federal ARRA Funds	84.395	Race to the Top	140,148
Federal Revenue	84.010	Title I	1,433,259
Federal Revenue	84.027	IDEA	767,087
Other Federal Funds			1,602,628
Other Local Revenue			104,000
Other Resources/Tran	sfers		1,091,405
Total			42,638,897
Planned Expenditu	res by As	ssurance Area	

# Standards and Assessments539,715Data Systems to Support Instruction1,172,745Great Teachers and Leaders21,000,344Turning Around Lowest Performing Schools2,109,383Mandatory Costs of Doing Business16,390,898

#### **Planned Expenditures Examples**

Instructional Staff	12,960,676
Fringe Benefits	8,259,620
Building Operations and Maintenance	3,070,456

#### (Planned v. Actual)

# Somerset County Public Schools

Revenue	Original Budget 7/1/2014	Final Budget 6/30/2015	Change
Local Appropriation	8,785,412	8,785,412	0
State Revenue	27,753,669	28,304,605	550,936
Federal ARRA Funds 84.395 Race to the Top	193,942	324,542	130,600
Federal Revenue 84.010 Title I	1,454,935	1,501,068	46,133
Federal Revenue 84.027 IDEA	884,918	726,146	-158,772
Other Federal Funds	817,012	1,477,253	660,241
Other Local Revenue	974,932	1,012,844	37,912
Other Resources/Transfers	392,281	392,281	0
Total	41,257,101	42,524,151	1,267,050
Actual Expenditures by Assurance Area			
Standards and Assessments			510,032
Data Systems to Support Instruction			1,531,507
Great Teachers and Leaders			21,871,555
Turning Around Lowest Performing Schools			1,300,703
Mandatory Costs of Doing Business			15,846,588
Actual Expenditure Examples			
Instructional Staff			12,799,976
Building Operations and Maintenance			3,331,738
Fringe Benefits			7,102,051

(Allocation of Available Resources)

## **Talbot County Public Schools**

Revenue			Total Budget FY 2016
Local Appropriation			35,128,767
State Revenue			13,354,780
Federal ARRA Funds	84.395	Race to the Top	32,699
Federal Revenue	84.010	Title I	1,228,855
Federal Revenue	84.027	IDEA	1,219,281
Other Federal Funds			1,247,078
Other Local Revenue			1,418,640
Other Resources/Tra	nsfers		47,561
Total			53,677,661
Planned Expenditu	ires by A	ssurance Area	
Standards and Assess	ments		239,723
Data Systems to Sunn	ort Instruct	ion	31 000

Data Systems to Support Instruction	31,000
Great Teachers and Leaders	872,350
Turning Around Lowest Performing Schools	1,433,394
Mandatory Costs of Doing Business	49,921,973

## **Planned Expenditures Examples**

Special Education	3,422,183
Operation of Plant	3,310,114
Mid-level	3,592,549
Instructional salaries	19,775,128
Fixed Charges	11,725,219

#### (Planned v. Actual)

# **Talbot County Public Schools**

Talbot County Public Schools	Original	Final	
Revenue	Budget 7/1/2014	Budget 6/30/2015	Change
Local Appropriation	34,546,100	34,546,100	0
State Revenue	12,714,452	12,746,136	31,684
Federal ARRA Funds 84.395 Race to the Top	538	249,679	249,141
Federal Revenue 84.010 Title I	1,162,383	1,026,469	-135,914
Federal Revenue 84.027 IDEA	1,138,722	948,274	-190,448
Other Federal Funds	920,481	598,334	-322,147
Other Local Revenue	1,017,830	1,465,623	447,793
Total	51,500,506	51,580,615	80,109
Actual Expenditures by Assurance Area			
Standards and Assessments			393,125
Data Systems to Support Instruction			52,000
Great Teachers and Leaders			306,231
Turning Around Lowest Performing Schools			1,233,937
Mandatory Costs of Doing Business			48,383,052
Actual Expenditure Examples			
Operation of Plant			3,319,932
Special Education			3,339,214
Mid-level			3,610,801
Fixed Charges Instruction Salaries			10,901,484 19,762,891
			19,702,091

## **Current Year Report**

#### (Allocation of Available Resources)

## **Washington County Public Schools**

Revenue			Total B FY 2	0
Local Appropriation			94,84	4,030
State Revenue			165,01	8,018
Federal Revenue	84.010	Title I	5,91	9,607
Federal Revenue	84.027	IDEA	4,80	2,011
Other Federal Funds			4,33	1,715
Other Local Revenue			49	0,465
Other Resources/Tran	sfers		54	3,629
Total			275,94	9,475

#### **Planned Expenditures by Assurance Area**

Standards and Assessments	7,545,969
Great Teachers and Leaders	135,520,038
Turning Around Lowest Performing Schools	10,721,618
Mandatory Costs of Doing Business	116,236,767

#### **Planned Expenditures Examples**

Instructional Supplies and Materials (Reg. Ed. & Special Ed.)	6,658,461
School Administrators, Instructional Supervisors & Support Personnel	17,662,682
Salaries for General Fund Instructional Staff (Regular Ed. & Special Education)	117,857,356
Title I - funds used to provide additional classroom teachers to reduce class size and provide additional intervention.	5,919,607
IDEA Part B - provide staffing and resources for programs directed toward enhancing the educational experience of special needs students and preschoolers.	4,802,011
Student Transportation Services	12,220,663
Student Personnel & Health Services	5,556,367
Other Instructional Costs (Reg. Ed. & Special Ed Contracted Services, Other Charges, Equipment, Transfers)	7,716,477
Facilities Operations & Maintenance	30,669,110
Employee Benefits (for General Fund employees)	54,107,015
Administrative Support Functions (Office of Supt., Finance, Purchasing, Printing, Public Information, HR, Data Processing)	5,967,135

## Prior Year Comparison Report

#### (Planned v. Actual)

#### Washington County Public Schools

washington county	Public	SCHOOIS	Original	Final	
Revenue			Budget 7/1/2014	Budget 6/30/2015	Change
Local Appropriation			94,845,452	94,845,452	0
State Revenue			164,171,896	165,703,285	1,531,389
Federal ARRA Funds	84.395	Race to the Top	269,676	1,032,426	762,750
Federal Revenue	84.010	Title I	6,145,560	6,423,255	277,695
Federal Revenue	84.027	IDEA	4,779,856	4,668,376	-111,480
Federal Revenue	84.173	IDEA	114,558	94,841	-19,717
Other Federal Funds			3,641,191	4,131,199	490,008
Other Local Revenue			990,465	449,079	-541,386
Other Resources/Tran	sfers		570,060	1,064,034	493,974
Total			275,528,713	278,411,948	2,883,234
Actual Expenditure	s by Ass	urance Area			
Standards and Assessm	nents				8,567,657
Great Teachers and Leaders					133,408,927
Turning Around Lowest Performing Schools					11,290,965
Mandatory Costs of Do	oing Busin	ess			113,489,535
Actual Expenditure	e Examp	les			
Instructional Supplies	and Mate	rials (Reg. Ed. & Special E	d.)		6,852,362
School Administrators, Instructional Supervisors & Support Personnel					16,970,957
Salaries for General Fu	und Instru	ctional Staff (Regular Ed.	& Special Education)		116,377,472
IDEA Part B - provide staffing and resources for programs directed toward enhancing the					4,763,217
educational experience special needs students and preschoolers. Title I - funds used to provide additional classroom teachers to reduce class size and provide					6,423,255
additional intervention.					0,423,233
Student Personnel & Health Services					5,325,678
Administrative Support Functions (Office of Supt., Finance, Purchasing, Printing, Public Information, HR, Data Processing)				5,860,956	
Other Instructional Costs (Reg. Ed. & Special Ed Contracted Services, Other Charges, Equipment, Transfers)				7,714,369	
Student Transportation Services				11,687,577	
Facilities Operations & Maintenance				31,327,259	
Employee Benefits (for General Fund employees)					51,573,696

## **Current Year Report**

#### (Allocation of Available Resources)

## Wicomico County Public Schools

Revenue	Total Budget FY 2016
Local Appropriation	41,306,646
State Revenue	133,555,702
Federal Revenue 84.010 Title I	4,996,237
Federal Revenue 84.027 IDEA	2,988,500
Other Federal Funds	4,443,156
Other Local Revenue	413,500
Other Resources/Transfers	3,582,373
Total	191,286,114
Planned Expenditures by Assurance Area	
Standards and Assessments	83,996,530
Data Systems to Support Instruction	2,988,428
Great Teachers and Leaders	4,755,375
Turning Around Lowest Performing Schools	16,416,676
Mandatory Costs of Doing Business	77,512,238
Planned Expenditures Examples	
Salaries & Wages	72,007,281
Salaries & Wages	4,172,656
Salaries & Wages	9,193,075
Salaries & Wages	3,157,543
Utilities 2.03, 7.09, 7.14	4,559,498
Student Transportation 7.08	8,556,034
Operation of Plant 7.09	6,986,447
Manage the operations of district schools to create learning environments that encourage high performance. 2.03 & 2.04	12,355,591
Maintenance of Plant 7.10	4,125,690
Contractual Agreements - Benefits 7.12	35,096,159

## Prior Year Comparison Report

#### (Planned v. Actual)

## Wicomico County Public Schools

			Original Budget	Final Budget	
Revenue			7/1/2014	6/30/2015	Change
Local Appropriation			40,396,119	40,396,119	0
State Revenue			127,922,136	128,836,440	914,304
Federal ARRA Funds	84.395	Race to the Top	0	590,921	590,921
Federal Revenue	84.010	Title I	4,337,830	5,133,359	795,529
Federal Revenue	84.027	IDEA	2,994,167	3,085,354	91,187
Other Federal Funds			2,683,958	3,524,473	840,515
Other Local Revenue			443,500	648,805	205,305
Other Resources/Tran	sfers		2,022,428	1,994,309	-28,119
Total			180,800,138	184,209,780	3,409,642
Actual Expenditure	s by Ass	urance Area			
Standards and Assessm	nents				81,330,159
Data Systems to Support Instruction					1,761,807
Great Teachers and Leaders					4,761,448
Turning Around Lowest Performing Schools					15,855,056
Mandatory Costs of Do	oing Busine	255			73,947,119
Actual Expenditure	e Exampl	es			
performance. 14.12	4.14 )3 on 9.01 ns of distri		rning environments that enc	ourage high	69,519,246 3,898,185 3,116,412 8,700,709 3,707,082 4,331,915 7,582,003 8,143,565 11,941,131
Contractual Agreemen	nts - Benei	fits 14.22			32,873,995

## **Current Year Report**

#### (Allocation of Available Resources)

## **Worcester County Public Schools**

Ed. Asst, Hlth, Transport., Operation, Pupil Pers

Revenue	Total Budget FY 2016
Local Appropriation	78,718,960
State Revenue	19,446,008
Federal Revenue 84.010 Title I	1,629,000
Federal Revenue 84.027 IDEA	2,100,000
Other Federal Funds	1,470,008
Other Local Revenue	225,452
Other Resources/Transfers	567,011
Total	104,156,439
Planned Expenditures by Assurance Area	
Standards and Assessments	3,590,808
Data Systems to Support Instruction	525,000
Great Teachers and Leaders	69,202,918
Mandatory Costs of Doing Business	30,837,713
Planned Expenditures Examples	
Textbooks and Supplies	3,065,841
Teachers	58,910,681
Principals / Asst. Principals	4,567,783

Note: The Current and Prior Year Reports reflects each school system's total budget and allocates expenditures to one of four assurance areas. Expenditures are illustrative of those reported in the Master Plan Update Finance Section and are not intended to sum to the total. The reports are not intended to be prepared according to GAAP. Aggregation prepared by MSDE.

28,797,970

## Prior Year Comparison Report

#### (Planned v. Actual)

## Worcester County Public Schools

worcester County	Public Sc	noois	Original	Final Budget	
Revenue			Budget 7/1/2014	6/30/2015	Change
Local Appropriation			77,675,762	77,675,525	-237
State Revenue			19,138,092	19,110,691	-27,401
Federal ARRA Funds	84.395	Race to the Top	0	408,917	408,917
Federal Revenue	84.010	Title I	1,568,443	1,590,513	22,070
Federal Revenue	84.027	IDEA	1,600,000	1,922,097	322,097
Other Federal Funds			1,227,861	3,486,083	2,258,222
Other Local Revenue			225,452	333,011	107,559
Other Resources/Tran	sfers		567,011	567,011	0
Total			102,002,621	105,093,848	3,091,227
Actual Expenditure	es by Ass	urance Area			
Standards and Assessr	nents				3,881,318
Data Systems to Suppo	ort Instruct	tion			399,763
Great Teachers and Le	aders				69,047,301
Mandatory Costs of Doing Business					31,765,466
Actual Expenditure	e Examp	les			
Textbooks and Suppli	es				3,001,966
Principals / Asst. Prince	cipals				4,366,388
Teachers	_				58,110,512
Ed. Asst, HIth, Transport., Operation, Pupil Pers					29,240,809

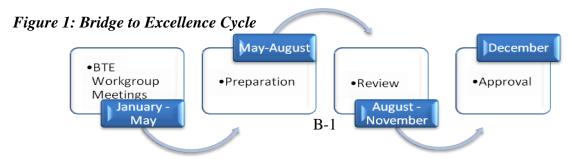
# **Appendix B: The Annual Review Process**

#### **Review and Approval Processes**

The annual review process for the Master Plan is the culmination of almost a full year of analysis, planning, and development at both the State and local levels. Each year, between January and May, MSDE staff analyzes feedback on the process from the previous year in order to improve the process. In 2015, with the end of the RTTT, the staff from the Division of Student, Family, and School Support (DOSFSS) conducted meetings with several divisions throughout the Department to discuss and consider areas that may be included in the 2015 Master Plan. During this time, Department staff also work with the Bridge to Excellence Workgroup and the MSDE Internal Team to develop and publish the revised guidance for the upcoming year based upon feedback from all parties. The Bridge to Excellence Workgroup is a broad stakeholder group that assists the Department in the development of guidance related to the Bridge to Excellence program and is comprised of local superintendents, assistant superintendents for instruction, local Bridge to Excellence points of contact, local finance officers, and MSDE staff. The MSDE Internal Team assists in operationalizing the guidance recommendations suggested by the Workgroup and is comprised of MSDE program managers. The various review processes resulted in areas added to the plan that are aligned to Code of Maryland Regulation (COMAR) and ESEA.

Between May and August local school systems continued to analyze data and used the updated Part I Master Plan Guidance Document to prepare and develop their plans. Between August and November, MSDE began the review process by convening panels to review Master Plans. Part I and Part II of the Master Plan were due to MSDE on October 15, 2015. Part I, containing the local school system's programs, practices, strategies for attaining goals and budget data (narrative and budget) were reviewed by expert panel members consisting of MSDE and local school system staff during a *Panel Review*. Part I also contains additional State programs, which undergo a *Program Review* by MSDE program managers and fiscal specialists. Part II of the Master Plan, containing federal and State grant applications associated with Bridge to Excellence received a *Technical Review* by MSDE program managers to ensure compliance with federal and State regulations.

By the end of November, final reviews were conducted by panel facilitators, and technical reviewers to ensure that all of the clarifying questions noted during the review process were adequately addressed, and that consensus was reached in terms of changes or corrections that were included in the final submission. Recommendations regarding approvability of the plans are made to the State Superintendent in December. In all, approximately 80 individuals were involved in the various phases of the review process. Figure 1 below illustrates the Bridge to Excellence cycle.



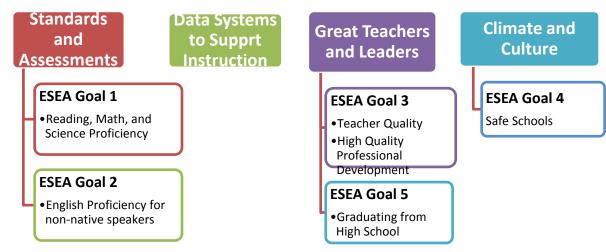
## **Content Review of Part I**

Bridge to Excellence in Public Schools Act required local school systems to develop a five-year comprehensive Master Plan in 2015. Beginning in 2016, each local school system shall submit an annual update.

Local school systems were required to include goals, objectives, major initiatives and strategies to promote academic excellence and eliminate achievement gaps among all students, including all subgroups, and specialized populations.

Part I of the Master Plan included a content review of school system analyses of their programs, practices, and strategies to address performance data, which include the five ESEA goal areas shown in Figure 2.

## Figure 2: ESEA Goal Areas



Within each area, local school systems were required to analyze prompts based on their local data. With the absence of reading and mathematics performance data for 2015, below is a *sampling* of the analyzing prompts to which local school systems were required to respond.

## Academic Data Review

1. In a review of your historical academic data (MSA, HSA and formative local assessment, and/or other standardized research based data), identify what you see as priority in terms of student achievement? Identify strategies that will promote gap reduction and growth. Describe how formative local assessments inform your system-wide thinking?

#### **Moving Forward**

1. As you move forward to the new Partnership for Assessment of Readiness for College and Careers (PARCC) summative assessment program, describe how the review of your historical academic data will inform your decision making over the next five years to address and support students' needs to ensure improved student achievement.

- 2. Describe your school system's process to ensure successful implementation of major strategies and/or evidence-based practices to determine if they are implemented with fidelity to meet learners' needs, and are on track to achieve identified outcomes.
- 3. Include a discussion of funding targeted to the changes or adjustments made to ensure sufficient progress, and incorporate timelines where appropriate.

For MSA Science and High School Assessments (HSA), local school systems were required to respond to the following:

- 1. Based on available trend data, describe the challenges
- 2. In your response, identify challenges in terms of subgroups.
- 3. To support student achievement, describe the changes or strategies and rationale for selecting strategies, and/or evidence-based practices that will be made to ensure progress. Include a discussion of funding targeted to the changes or adjustments made to ensure sufficient progress, and incorporate timelines where appropriate.

Each program manager for the Student Specific Groups listed in Part I of the Guidance Document; Limited English Proficient Students, Career and Technology Education, Early Learning, Gifted and Talented Programs, Special Education, Education that is Multicultural and Achievement revised their respective area to reflect current updates.

#### **Technical and Program Reviews**

As the content reviews were conducted by panelists, *Technical* and *Program Reviews* were conducted by MSDE program managers responsible for ensuring that programs included in the Master Plan were compliant with federal and State requirements.

The Technical Review examined federal and State grant applications including ESEA *Title I Part A, Improving Academic Achievement of the Disadvantage; Title I, Part D, Prevention and Intervention Program for Students who are Neglected, Delinquent, or At-Risk; Title II, Part A, Preparing, Training, and Recruiting High Quality Teachers;* and *Title III, Part A, English Language Acquisition, Language Enhancement, and Academic Achievement.* Additionally, technical reviews ensured compliance in the following areas: State Fine Arts Initiative; equity in teacher and principal distribution; highly qualified teachers; high quality professional development; and finance.

The *Program Review* examined the components of the Master Plan related to specific student groups (Early Learning, Career Technology and Education, and Gifted and Talented students) and cross-program themes (Education that is Multicultural and Achievement).

In all, 12 program managers and their staff were involved in the Technical and Program reviews.

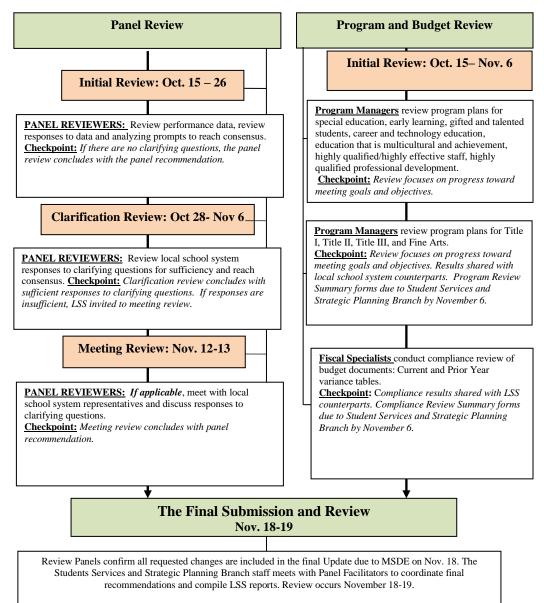
#### **Finance Review**

The Finance Review of the Master Plan was twofold. Finance specialists from the Division of Business Services serve as panelists during the Content Review of Part I. In this capacity, the finance specialists served as the finance "expert" on the panel and assist panel members as they determined the alignment of the budgets with the Master Plan.

Finance specialists conducted technical compliance reviews of all budget documents for accuracy. Key documents include the Current Year Variance Table (the budgetary plan for FY 2016) and the Prior Year Variance Table (a comparative look at the FY 2015 plan versus actual events). In addition to the half-day training received by all panelists, finance specialists also receive specialized training provided by the Office of Finance on the technical aspects of the Finance Review.

During the Technical, Program, and Finance Reviews, MSDE program managers and specialists worked with their local counterparts to resolve any outstanding issues to ensure compliance. At the end of the process, summary reports were provided to the Student Services and Strategic Planning Branch to be included in the Final Submission and Review. Figure 3 illustrates the review process for Parts I and II of the Master Plan for 2015 (next page).

#### Figure 3: Master Plan Review Process 2015 (Parts I and II)



# References

- Augenblick & Myers, Inc. Calculation Of The Cost Of An Adequate Education In Maryland in 1999-2000 Using Two Different Analytic Approaches. Denver, Colorado: September 2001.
- Commission on Education Finance, Equity, and Excellence. *Final Report*. Annapolis, Maryland: Department of Legislative Services, January 2002.
- Maryland State Department of Education. *Appendix C: Local Planning Team Handbook Bridge* to Excellence Comprehensive Master Plan. Baltimore Maryland. March, 2003.
- Maryland State Department of Education. *Bridge to Excellence In Public Schools Act: Final Guidance On Developing the Five-Year Comprehensive Master Plan.* Baltimore, Maryland, March, 2003.
- MGT of America, Inc. An Evaluation Of The Effect Of Increased State Aid to Local School Systems Through the Bridge To Excellence Act Final Report. Tallahassee, Florida. December, 2008.
- MGT of America, Inc. Presentation: An Evaluation of the Effect of Increased State Aid to Local School Systems Through the Bridge to Excellence Act. Final Report Highlights. January, 2009.
- Office of Legislative Audits. *Performance Audit Report: Local Education Agency Master Plans*. Annapolis, Maryland. January, 2005.