Title I School Improvement Grant (SIG), section 1003(g), FY 2009 Priority SIG I Year 4 Monitoring Team's Third Onsite Visit Feedback for 2013-2014

School: Baltimore IT Academy	LEA: Baltimore City Public School System
Principal: Mrs. Laurie-Lynn Sutton	LEA Turnaround Director: TBD
LEA Central Support Team Lead: Dr. Maria Navarro	Date of SIG Team's School Visit: June 6, 2014

Title I School Improvement Grant (SIG) FY 2009: The School Improvement Grant (SIG) Program, authorized under section 1003(g) of Title I of the Elementary and Secondary Act of 1965, provides funding through State educational agencies (SEAs) to local educational agencies (LEAs) with the lowest-achieving schools that have the greatest need for the funds and demonstrate the strongest commitment to use the funds to raise significantly the achievement of students. The United States Department of Education (USED) views the large infusion of Federal funds into the SIG program through the American Recovery and Reinvestment Act of 2009 (ARRA) as a historic opportunity to address one of the most intractable challenges for America's education system: turning around or closing down our Nation's persistently lowest-achieving schools. Maryland's approved application reflects Secretary Duncan's determination to ensure that SIG FY 2009 funds are used to implement one of four rigorous school intervention models—turnaround, restart, transformation, and school closure. Through a rigorous technical review process, MSDE approved Prince George's County Public School's application (PGCPS) on July 1, 2010 and Baltimore City Public School System's application (BCPSS) on August 27, 2010. Both school systems were granted approval to charge to their grants beginning July 1, 2010. **USDE approved Maryland's Flexibility Plan in May 2012 which included Maryland's SIG I schools as Priority Schools and allowed Baltimore IT Academy to be funded with Title I, Part A funds.**

Maryland State Department of Education's (MSDE) Monitoring of LEA Approved SIG Application: As

approved by USED, MSDE will monitor each LEA that receives a school improvement grant to ensure that it is implementing its intervention model fully and effectively in Maryland's Tier I and Tier II schools. Both PGCPS and BCPSS must submit to MSDE a quarterly summary report of the LEA monitoring/oversight that has been completed and the progress the Tier I or Tier II schools have made towards achieving their goals. In addition, MSDE will perform onsite visits to these same SIG I schools from 2010-2013. The primary function of the onsite visits is to review and analyze all facets of a school's implementation of the identified approved intervention model and collaborate with leadership, staff, and other stakeholders pertinent to goal attainment. MSDE's School Improvement Grant Monitoring Teams (SIG Teams) will conduct three onsite monitoring visits annually (*Beginning-of –the-Year One Day Visit; Interim Midyear Two Day Visit; and End- of -Year One Day Visit*) with the school leadership team and district level team composed of staff responsible for the technical assistance, administrative support, and monitoring.

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Purpose of the Priority SIG I Year 4 Monitoring Team's Third Onsite Visit:

This Priority SIG I Year 3 third onsite monitor visit will focus on the impact of SIG on teaching and learning in the instructional classrooms of the LEA's SIG I schools. MSDE's Priority SIG I Year 4 Monitoring Teams will visit classrooms throughout the day for 20 minute intervals. Classrooms with long term substitutes will be visited by SIG I Teams; however, classrooms with short term substitutes will not be visited.

Based on MSDE's Priority SIG I Year 4 Monitoring Tool, the SIG Team, in pairs, will monitor the following 4 teaching and learning domains, including fourteen indicators aligned to each domain:

- Domain 1: Instructional Planning (3 indicators);
- Domain 2: Instructional Delivery (Strategies and Process) (3 indicators);
- Domain 3: Teacher-Student Engagement (Techniques and Strategies) (4 indicators); and
- Domain 4: Classroom Management (4 indicators).

The protocol for the Priority SIG I Year 4 First Onsite Visit consists of the following 4 components:

- Pre-classroom Observations Principal Discussion Questions;
- Classroom Observations by SIG Observation Pairs;
- SIG I Team Tallying Observation Data; and Collaborative Agreement of Classroom Evidence.
- **Special Note:** In addition and on a different day, a MSDE Fiscal Team will monitor the school's budget.

Priority SIG I Year 4 MSDE Team's Members:

SIG I Year 4 Monitoring Team Members: Dr. Gail Clark Dickson and Genevieve Barrow Gongar

Priority SIG I Year 4 MSDE Leads:

- Dr. Gail Clark Dickson
- Jim Newkirk
- Kelly Coates

Priority SIG I Year 3 Monitoring Team's Third Onsite Visit Organization of Feedback:

- **TABLE 1:** Using the information from the Priority SIG I Year 4 Third Onsite Visit Classroom Observation Tool, the SIG I Team tallied the information on MSDE's Priority SIG I Year 4 Third Onsite Visit Tally Sheet that uses an Excel Spreadsheet. Table 1 reflects the Tally Sheet that addresses the 4 Domains and its accompanying 14 indicators.
- **TABLE 2:** Using the data information and point value from the Tally Sheet, the SIG I Team, through collaborative agreement, provided evidence to support the score of each of the 14 indicators. Table 2 reflects that evidence.
- **TABLE 3**: Table 3 represents SIG Leads monitoring of the spend down of the school's Title I, Part A Priority School budget (FY13). Information documented on this tool will be reviewed and used by the SIG Leads during subsequent onsite visits.
- **TABLE 4**: Table 4 represents SIG Leads monitoring of the spend down of the school's Title I, Part A Priority School budget (FY14). Information documented on this tool will be reviewed and used by the SIG Leads during subsequent onsite visits.

Priority SIG I Year 3 Third Onsite Visit—Baltimore IT Academy, 2013-2014

Classroom Observation Indicators	Classroom 1	Classroom 2	Classroom 3	Classroom 4	Classroom 5	Classroom 6	Classroom 7	Classroom 8	Classroom 9	Classroom 10	Total Proficient or Above Observations	*Total % Proficient or Above Observations	*Indicator MET (M), Partially MET (PM), NOT MET (NM)
1	1	1	1	1	0	1	1	1	0	1	8	80.00%	М
2	1	1	1	1	1	1	1	1	1	1	10	100.00%	М
3	1	1	Х	1	х	х	1	х	х	1	5	100.00%	М
4	1	1	1	1	1	1	1	1	1	1	10	100.00%	М
5	1	1	1	1	1	1	1	1	1	1	10	100.00%	М
6	Х	1	1	х	1	х	Х	х	х	1	4	100.00%	М
7	1	1	1	1	1	1	1	1	1	1	10	100.00%	М
8	1	1	1	1	0	1	Х	х	1	1	7	87.50%	М
9	1	1	1	1	1	1	1	1	1	1	10	100.00%	М
10	1	1	1	х	1	1	х	х	х	х	5	100.00%	М
11	1	1	1	1	1	1	1	1	1	1	10	100.00%	М
12	1	1	1	1	1	1	1	1	1	1	10	100.00%	М
13	1	1	1	1	1	1	1	1	1	1	10	100.00%	М
14	1	1	1	1	1	1	1	1	1	1	10	100.00%	М
TOTAL	13	14	13	12	11	12	11	10	10	13	119	97.68%	М

*0-50%, Indicator is NOT MET for the school

Observation Team: Dr. Gail Clark Dickson and Genevieve Barrow Gongar

*51-69% Indicator is PARTIALLY MET for the school

*70-100% Indicator is MET for the school

Baltimore I T Academy

Priority Cohorts I, II, and Non-SIG Third Onsite Monitoring Visit Classroom Observation Feedback 2013 - 2014

Team Members: Dr. Gail Clark Dickson and Genevieve Barrow Gongar

Date: June 6, 2014

		Domain 1 : Instructional Planning
<u>Indicator 1</u> :	Indicator Score	Summary of Evidence to support the Indicator Score
The teacher states the		
	8 points out of 10	 In many classrooms objectives were posted where they could be seen.
and orally) in student	observations	
learning outcomes which	00.000/	Objectives reflected moderate to rigorous learning in most classrooms.
demonstrate high	80.00%	
expectations. (identifies what students should	MET	• In many classrooms the objective was clear, written in terms of what students will learn and be able to
what students should know and be able to do at	IVIE I	do.
the end of the lesson.)		
• ·		
Indicator 2:	Indicator Score:	Summary of Evidence to support the Indicator Score
The teacher aligns		
	10 points out of	In most classrooms the activities supported the objectives.
learning activities to the	10	
lesson objective.	observations	Learning activities are matched to instructional outcomes.
	100%	
	100 /0	In most classrooms materials and resources were appropriate.
	MET	
Indicator 3:	Indicator Score:	Summary of Evidence to support the Indicator Score
<u>Thacaor 5</u> . The teacher aligns	mulator Score.	Summary of Evidence to support the indicator Score
assessment (ongoing,	5 points out of	• In a few classrooms there was evidence of peer to peer assessment.
formative, and	5 observations	- In a rew classi comis uncre was evidence of peer assessment.
summative) to the		In some classrooms assessment was verbal and on-going.
lesson objective.	100%	- In bonne caussi comb assessment mas renou and on-going.
		In many classrooms the assessment matched the learning expectations.
	MET	

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	Domai	n 2: Instruction Delivery- Strategies and Process
<u>Indicator 4:</u> Teacher presents concepts, skills, and directions clearly using correct oral and written language.	Indicator Score: 10 points out of 10 observations 100% MET	 Summary of Evidence to support the Indicator Score In most classrooms teachers' explanation of content is clear, and invites student participation and thinking. In many classrooms teachers' use of vocabulary and usage are correct and suited for the lesson. In most classrooms teachers presented concepts, skills, and directions clearly and used correct oral and written language.
<u>Indicator 5:</u> Teacher provides a variety of feedback (oral and written) that advances student learning while checking for understanding.	Indicator Score: 10 points out of 10 observations 100% MET	 Summary of Evidence to support the Indicator Score In most classrooms teachers elicit evidence of student understanding during the lesson. In most classrooms teachers provided specific and timely feedback by talking to students individually or to small groups and whole groups of students. In some classrooms students are invited to assess their own work and make improvements.
<u>Indicator 6</u> : Teacher adapts plans as needed. (Differentiation of content, process, product; unexpected situation; teachable moment, etc.)	Indicator Score: 4 points out of 4 observations 100% MET	 Summary of Evidence to support the Indicator Score In many classrooms teachers incorporate students' interests and questions into the heart of the lesson. In a few classrooms teachers adapted the instruction based on student needs. In many classrooms teachers made sure that all students had a full understanding of the instruction.

I	Domain 3: Te	eacher-Student Engagement (Techniques and Strategies)
<u>Indicator 7:</u> All students are actively engaged in meaningful tasks designed to challenge their thinking processes.	Indicator Score: 10 points out of 10 observations 100% MET	 Summary of Evidence to support the Indicator Score In most classrooms students were intellectually engaged in the lesson. In most classrooms materials and resources supported the learning goals and required intellectual engagement, as appropriate.
<u>Indicator 8</u> : All students are engaged by the use of questioning and	Indicator Score: 7 points out of 8	 Summary of Evidence to support the Indicator Score In many classrooms discussions enable students to talk to one another, without ongoing mediation by the teacher.
discussion strategies that encourage higher order thinking rather than emphasis on recall.	observations 87.50% MET	 In many classrooms teachers make effective use of wait time. In some classrooms teachers build on and use students' responses to questions effectively.
<u>Indicator 9</u> : Teacher reinforces skills, processes, and procedures	Indicator Score: 10 points out of	 Summary of Evidence to support the Indicator Score In most classes teachers' explanation of content is clear, and invites student participation and thinking.
introduced through modeling, shaping, and student practice.	10 observations 100%	 In some classes the teacher modeled the work for the students. In most classes the teacher clearly stated what the students would be learning.
	MET	

Indicator 10:	Indicator Score:	Summary of Evidence to support the Indicator Score
All students effectively participate in a variety of groupings (whole group, small group, and independent) throughout the lesson.	5 points out of 5 observations 100% MET	 In many classrooms students participated in whole group activities In some grouped classes teachers maximized learning and built on students' interests and strengths.
	Domain 4:	Classroom Management (for Teaching and Learning)
<u>Indicator 11</u> : Teacher organizes instructional learning time to maximize student time on task.	Indicator Score: 10 points out of 10 observations 100% MET	 Summary of Evidence to support the Indicator Score In most classrooms the pacing of the lesson provided students time needed to be intellectually engaged. In most classrooms there were strong classroom management processes in which student time was maximized. In most classrooms students interacted with each other.
<u>Indicator12</u> : Teacher establishes and manages classroom procedures and routines that promote learning.	Indicator Score: 10 points out of 10 observations 100% MET	 Summary of Evidence to support the Indicator Score In most classrooms student behavior was generally appropriate. In most classrooms teachers monitored student behavior and responded effectively. In most classrooms routines function smoothly.

<u>Indicator 13</u> : Teacher uses space, equipment, and materials to support instruction including the use of technology to engage.	Indicator Score: 10 points out of 10 observations 100% MET	 Summary of Evidence to support the Indicator Score In most classrooms teachers used space effectively and the classrooms were safe with all students able to see and hear the teacher and each other. In many classrooms there was limited used of technology.
<u>Indicator 14</u> : Teacher manages student behavior effectively which creates a learning environment of respect and rapport.	Indicator Score: 10 points out of 10 observations 100% MET	 Summary of Evidence to support the Indicator Score In most classrooms talk between teacher and students and among students was respectful. In many classrooms there was limited physical evidence of PBIS implementation. (Display cases and bulletin boards were not utilized)

MSDE Fiscal Reviewer: Nola Cromer Monitoring Date: June 20, 2014						
		Part A Allocation: \$ 1,258,538				
		Budget Spent:\$728,465f School Budget Spent:57%				
		own Data as of: June 18, 2014				
Salaries & Wages Contractual Services Supplies & Materials Other						
Budgeted: \$166,688	Budgeted: \$494,006	Budgeted: \$404,134	Travel/Equipment Budgeted: \$193,650			
Encumbered: \$0	Encumbered: \$35,942	Encumbered: \$43,980	Travel/Equipment Encumbered: \$16,407			
Spent (amount): \$ 72,246	Spent (amount): \$423,027	Spent (amount): \$106,532	Travel/Equipment Spent(amount):			
Spent (%): 43 %	Spent (%): 85%	Spent (%): 26%	\$126,660			
			Spent (%): 66%			
1. How much of the school \$728,465 or 57 percent		's approved application, has been	n expended to date (amount and %)?			
· · · · ·	*	? If not, what steps are being take	en to expend the funds as planned? The			
school is spending sligh	tly behind the spending timeli	ne. The Title I Office requests quar	terly updates to nudge the school to			
1 0	•	1 0	s the support of network staff such as			
1		pleting the spending updates and su with the school to expend the fund	Ibmitting expenditures. The Office of Title I			
		4	budget? Balances remain in salaries and			
		ge balances in supplies and materia	8			
4. Has a budget amendment been submitted? Yes. If yes, what budget changes were requested for this school? FY13 schools						
	10/30/11 3 months					
(external) extended until	19/30/14 = 3 months.					
(external) extended until 5. How often are school e		ne LEA? Who monitors? (<i>Provide</i>	e SANE documentation to support			
(external) extended until5. How often are school e <i>monitoring</i>)	expenditures monitored by th					
(external) extended until5. How often are school e <i>monitoring</i>)	expenditures monitored by th		e SANE documentation to support n a daily basis via City Schools' procurement			

🖂 Yes	
No Explain <u>BCPSS provided the 2014 inventory. Nothing was listed for 2013</u>	
7. Did the LEA provide evidence of time and effort for staff funded with SIG Grant (2 nd and 3 rd monitoring visit only) in	
compliance with Federal A-133 payroll documentation requirements? (If salaries are charged to more than one funding source	
and employees are working in multiple activities, determine that the time sheets or other documentation is maintained to support	
the actual time charged to the grant. If salaries are federally funded 100% and related to one cost objective; determine that semi-	
annual certifications are prepared and available for review.)	
Yes	
No ExplainBCPSS did not provide any time and effort docs for this school for 2013	
8. Are expenditures allowable in accordance with OMB Circular A-87, A-21, A-122, or "Cost Principles for State Funded	
Grants", per the Financial Reporting Manual for Maryland Public Schools? (<i>Provide a sample of expenditures for review</i>)	
Yes	
No Explain <u>BCPSS did not provide any invoices for this school for 2013.</u>	
9. Do you have money in your prior year's grant? Yes. If so, how much? <u>\$530,073</u> . Have you taken steps to charge current	
year expenditures to prior year's grant, where applicable? If not, what is your plan to spend your prior year's funds?	
10. Have progress reports been filed in a timely manner? (i.e. monthly fiscal reports, mid-year report, final report, final AFR, etc.)	
Yes	
No Explain N/A	
11. Have indirect charges been calculated correctly and properly computed in the grant budget? (<i>Review indirect charges posted</i>	
against the grant to date)	
Ves	
No Explain N/A	

MSDE Fiscal Reviewer: Nola Cromer Monitoring Date: June 20, 2014							
	School Percent of	Part A Allocation: \$ 1,078,861 Budget Spent: \$306,109 f School Budget Spent: 28% wn Data as of: June 18, 2014					
Salaries & Wages Contractual Services Supplies & Materials Other							
Budgeted: \$777,361 Budgeted: \$153,000 Budgeted: \$278,067 Travel Budgeted: \$0							
Encumbered: \$0	Encumbered: \$52,000	Encumbered: \$0	Travel Encumbered: \$0				
Spent (amount): \$ 306,109 Spent (%): 28 %	Spent (amount): \$0 Spent (%): 0%	Spent (amount): \$0 Spent (%): 0%	Travel Spent(amount): \$0 Spent (%): 0%				
work with the school to3. What action steps or p	expend the funds. lanned activities have not tal		budget? Balances remain in salaries and onal supplies.				
4. Has a budget amendm	ent been submitted? No. If y	yes, what budget changes were re	equested for this school?				
5. How often are school expenditures monitored by the LEA? Who monitors? (<i>Provide SANE documentation to support monitoring</i>) School expenditures are monitored by Title I coordinators, specialists, and supervisors on a daily basis via City Schools' procurement system (K12Buy).							
System (K12Buy). G. Did the LEA provide evidence and documentation of the SIG Inventory?							

7. Did	l the LEA	A provide evide	ence of time and effort for staff funded with SIG Grant (2 nd and 3 rd monitoring visit only) in					
com	compliance with Federal A-133 payroll documentation requirements? (If salaries are charged to more than one funding source							
	and employees are working in multiple activities, determine that the time sheets or other documentation is maintained to support							
		0	the grant. If salaries are federally funded 100% and related to one cost objective; determine that semi-					
		-	epared and available for review.)					
_	•	fications are pr	eparea ana avallable for review.)					
	Yes							
	No		CPSS provided no time and effort docs for this school for 2014					
8. Are	e expendi	itures allowabl	e in accordance with OMB Circular A-87, A-21, A-122, or "Cost Principles for State Funded					
Gra	ants", pei	r the Financial	Reporting Manual for Maryland Public Schools? (Provide a sample of expenditures for review)					
\boxtimes	Yes							
1	No	Explain						
9. Do y	you have	e money in you	r prior year's grant? Yes. If so, how much?\$530,073. Have you taken steps to charge current					
•	•	v v	year's grant, where applicable? If not, what is your plan to spend your prior year's funds?					
<i>J</i> • • • •		Prior						
10. Hav	ve progre	ess reports bee	n filed in a timely manner? (i.e. monthly fiscal reports, mid-year report, final report, final AFR, etc.)					
	Yes							
	No	Explain	N/A					
11. Hav	ve indire	ct charges beer	n calculated correctly and properly computed in the grant budget? (<i>Review indirect charges posted</i>					
agai	inst the g	grant to date)						
	Yes							
וח	No	Explain	N/A					