Date:	August 15	, 2013
For ACTI	ON	
For INFO	RMATION	X
Board Ag	enda: Yes No	<u>X</u>

FROM: William E. Finn, Director, Educational Facilities Office

Monika Szczepaniec, Director, Planning, Design and Construction

THROUGH: Morton Sherman, Ed.D., Superintendent of Schools

TO: The Honorable Karen A. Graf, Chairman, and

Members of the Alexandria City School Board

COPY: Executive Staff

TOPIC: FY 2013 Capital Improvement Program (CIP) Quarterly Report

BACKGROUND:

The attached report outlines the progress and budget status of FY 2013 CIP projects organized by school site as of June 30, 2013. Section II provides detail information on the Jefferson-Houston New Pre K-8 School. Section III provides analysis tables and charts to illustrate the FY13 CIP project financial status.

RECOMMENDATION: Accept the Q4 FY 2013 CIP Quarterly Report

CONTACT PERSON: Monika Szczepaniec, (703) 461-4168

Attachments:

1. Q4 FY 2013 Quarterly CIP Project Status Report



FY 2013

Capital Improvement Program Quarterly Project Status Report



EDUCATIONAL FACILITIES OFFICE

Planning Design and Construction

2000 N. Beauregard St., Alexandria, VA 22311

703-461-4168

Q4

8/15/2013

ACPS EDUCATIONAL FACILITIES OFFICE CAPITAL IMPROVEMENT PROGRAM PROJECT STATUS REPORT FY 13

Objective

This report is intended to provide the Alexandria City Public Schools (ACPS) School Board with information on the status of all active major Capital Improvement Program (CIP) projects overseen by the Educational Facilities Office. While the annual budget process continues to be the primary mechanism for defining, prioritizing and funding projects, the information provided in this status report supplements the FY13-22 Adopted CIP document by tracking the budgets and schedules of all major projects which were either completed or will be completed in FY13.

Section I contains a detailed list of all FY2013 approved CIP projects. They are described as either currently under construction, have recently been completed, or have not yet begun.

The fourth quarter of FY13 was marked by significant design progress for a number of projects such as T.C. Williams Tennis Courts, George Mason Elementary School Classroom Addition, as well as a successful completion of the Cora Kelly Playground project. Additionally, staff spent significant time preparing a list of summer projects that were scheduled for a number of our facilities. Summer recess is one of the busiest times for the Facilities Office and a great opportunity to complete the projects that would otherwise disrupt the schools' daily activities during the school year. The list of the summer projects that included both CIP project as well as those of the Maintenance and Operations office was shared with the schools' administrators to ensure that effective communication is sustained between the facilities team and the schools' staff.

Section II provides information on projects that span across fiscal years such as the Jefferson-Houston New PreK-8 School project.

Section III provides analysis tables and charts to summarize and illustrate the FY13 CIP project financial status.

SECTION I

In the fourth quarter of the FY13 Capital Improvement Program, a number of critical construction milestones were achieved and continued progress made with evolving projects that are in their Design Development or permit approval stages. Among the most notable are the Cora Kelly Playground construction, George Mason capacity addition design, Access Control/Security projects and Jefferson-Houston PreK-8 School.

The Cora Kelly Playground project was successfully completed and the Playground's Ribbon Cutting was organized in June to celebrate the new play area.

At George Mason Elementary School, the Modular Construction Contract was awarded to NRB (USA), Inc. from Ephrata, Pennsylvania. This contract allowed ACPS to begin manufacturing the four classrooms. Additionally, on May 7th, the City Planning Commission approved the Development Special Use Permit (DSUP) allowing for the next stage of City of Alexandria approvals to begin.

Critical AI phone and CCTV security upgrades to our middle schools were completed. And last but not least, the new PreK-8 Jefferson-Houston School celebrated the Ground Breaking Ceremony on May 21st. Construction work began in earnest after school ended for the summer break.

Furthermore, this quarterly report contains information regarding funding that was leftover from projects that were either completed/closed-out or underwent a validation process for scope and construction feasibility. In the next couple of weeks, staff will be preparing a set of recommendations for the Board's consideration regarding the reallocation of those funds.

Throughout FY13, the Facilities staff worked very closely with Finance and the Procurement office to establish a significant number of Architect-Engineer contracts as well as Riders with many construction firms. These contracting "tools" have dramatically improved ACPS' ability to get planning, design, repairs, and construction work completed in a systematic and proper manner. That effort coupled with improved staffing in both offices is allowing ACPS to aggressively address backlogged FY12 and FY13 CIP work. The summary below of each site and the status is indicative of the progress being made to accurately capture the scopes of work and plan the completion of the projects.

ACPS SYSTEM-WIDE

Projects categorized in this group impact more than one site or location.

Several Scopes of Work (SOW) were issued by the Facilities Office to procure design services for a number of critical projects such as HVAC system replacement, Roofing Replacement and Structural Damage/Building Envelope Repair projects. These design documents will allow ACPS to bid and schedule the projects for construction work in the fall.

The HVAC systems replacement projects draft design will be submitted to Facilities staff in July. The roof replacement 95% design package is scheduled to be completed by mid-August. The Structural Damage/Building Envelope Repair design proposal was received and is under review. The design phase will begin in July.

Additional SOWs were issued to address requests for interior re-design projects, such as conversion of an Admin Suite into a classroom/science lab at the Satellite program in Landmark Mall.

No new generator project was identified for ACPS and these funds will be part of our budget transfer recommendation to supplement the Minnie Howard generator project since that is the location of our ACPS Operations Center.

The Food Services capacity study was completed. Staff will be making recommendations regarding the reallocation of the leftover funding associated with this project as a budget transfer request.

The security and safety projects are ongoing. All the exterior doors at our elementary schools have been upgraded with proxy readers. The interior door security hardware replacements at the designated six elementary schools are ongoing. Staff is soliciting a proposal from the access control and security vendor to begin the next phase of the security enhancement plan.

The Facilities Office held a number of meetings with the schools staff, the community and City of Alexandria staff to further refine the design of the T.C. Williams High School tennis courts. The team filed for a DSUP permit on May 31st.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstandin g Invoice (\$)	PROJECTED FY 2013 Year-End- Balance	Projected FY 2013 Future Expenditure S	Available Funding
ACPS	FF&E:		305,375	98,517	-	206,858	206,858	-
SYSTEM WIDE	Asset replacement	32%						
	RENOVATIONS:		1,366,110	423,025	275502	679,594	469,468	210,126
	Emergency repairs	59%						
	Plumbing upgrades	100%						
	Asbestos remediation/Lead paint	66%						
	Code compliance	21%						
	Renovations & reconfigurations	74%						
	Emergency generator - New	0%						
	Parking lot/Playground repaving	64%						
	CAPACITY:		60,000	19,803	-	40,197	_	40,197
	Food service capacity study	33%						
	SECURITY:							

			563,818	314,672	61,898	187,248	187,248	-
	Access control / urity management	68%						
	Master key system acement	66%						
	ACITY NNING:		582,662	276,971	148,741	161,830	167,288	542
	Renovations to Ilite school	100%						
L	Division A/E study	66%						
	ong term facility nning	0%						
SHA	RED PROGRAMS:		892,001	22,370	244,185	625,4473	625,447	-
6	Tennis courts	29%						
	TOTAL		3,769,966	1,155,357	730,325	1,901,174	1,650,308	250,866

BUS VEHICLES

All the school buses have been purchased. The remainder of the funds will be used to purchase one more ACPS vehicle. This purchase will be made in July.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
BUS	SCHOOL BUSES AND VEHICLES:		921,820	793,309	118,401	10,109	10,109	-
VEHICLES	Bus replacement	100%						
	Vehicle replacement	97%						
	TOTAL		921,820	793,309	118,401	10,109	10,109	-

TRANSPORTATION FACILITY

The design for the HVAC work (including controls as part of the building automation line item) is ongoing. Under the scope of work, the design team, Gipe Associates, will be performing existing drawing reviews, conducting research that will entail site visits, developing schedules, and preparing bid documents. The preliminary design deliverables are due in July.

The emergency repairs are part of a scope of work anticipated from our roofing contractor to address systemic leaks in the facility.

The equipment addition project is completed. Staff will be making recommendations regarding the reallocation of the leftover funding associated with this project as a budget transfer request. With the current plan for the Transportation Facility expansion in the FY14 CIP, staff recommends to address any building envelope/structural damage repairs as part of this project. This approach will allow for a better coordination and be more cost effective due to economies of scale. Staff will be making recommendations regarding the reallocation of the funding associated with this project as a budget transfer request.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
TRNSPORTATION	RENOVATIONS:		159,172	66,204	-	92,968	52,969	39,999

FACILITY	HVAC System and / or units	0%						
	Emergency repairs	0%						
	Equipment Addition	84%						
	Interior painting	DEFERRED						
	Building Automation System	0%						
	Structural Damage Repair	0%						
	TOTAL		159,172	66,204	-	92,968	52,969	39,999

ROWING FACILITY

The design for the Rowing Facility Structural Repair underwent a minor modification due to the findings identified in a Geotechnical report prepared by Dominion Engineering. The design now includes repair to the interior partition and exterior walls that is an improved and more cost effective design. Additionally, this new plan outlines a one year structural monitoring activity to observe any further differential slab settlement to ensure the repairs were successful to arresting the settlement. The design team will finalize the drawings in July and submit to the City of Alexandria for permits in August.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
ROWING	RENOVATIONS:		-	-	-			
FACILITY	Replace Elevator	DEFERRED						
	FACILITY MAJOR REPAIRS:		283,000	32,822	30,114	220,064	220,064	-
	Emergency Repairs	22%						
	TOTAL		283,000	32,822	30,114	220,064	220,064	-

CHARLES BARRETT

Proposals have been received to address the site drainage issue around the modular classrooms constructed two years ago. A Purchase Order has been issued and the contractor will mobilize onsite in July and complete the project at the end of August. The scope of work includes an addition of a storm grate inlet; site re-grading that will alleviate some water intrusion into the crawl space of the modular classrooms as well as connecting existing roof downspouts to the proposed new storm structure.

The Fire Alarm Scope of Work is being drafted by staff and will be issued to the vendors in July. The roof replacement design phase is underway. The Design Development Report is due in July and the 95% design package is scheduled to be completed by mid-August.

The design of the HVAC work is ongoing. Under the scope of work, the design team, Gipe Associates, will be performing existing drawing reviews, conducting research that will entail site visits, developing schedules, and preparing bid documents. The preliminary design deliverables are due in July. The Structural Damage/Building Envelope Repair design proposal was received and is under review. The design phase will begin in July.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
CHARLES	MODULAR CLASSROOM ADDITION:		137,083	27,384	95,172	14,527	14,527	-
BARRETT	Capacity addition	89%						
	RENOVATIONS:		398,761	4,173	32,680	361,908	361,908	-
	Fire Alarm System	0%						
	Plumbing upgrades	100%						
	Roof Replacement	64%						
	Site hardscape repair	37%						
	Replace HVAC system / or units	0%						
	Structural damage repair	0%						
	TOTAL		535,844	31,557	127,852	376,435	376,435	-

CORA KELLY

The construction of the new playground is completed. The Ribbon cutting ceremony was held on June 19th. The ceremony was well attended by the community, students, school administrators and City of Alexandria Officials and culminated in display of a joyous "performance" by the Cora Kelly students using the new playground equipment. Staff will be making recommendations regarding the reallocation of the leftover funding associated with this project as a budget transfer request.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
CORA	RENOVATIONS:		34,007	19,063	-	14,944	14,944	-
KELLEY	Plumbing upgrades	100%						
	Building repair until replaced	54%						
	PLAYGROUND:		310,000	223,094	80,266	7,050	0	7,050
	Exterior play or sports area	98%						
	TOTAL		344,007	242,158	80,266	21,584	14,944	7,050

DOUGLAS MACARTHUR

After initial research and site visits conducted by a number of ACPS contractors, it was determined that the repairs to the North façade will require extensive design services. The design was awarded to HGA Architects in June. The team conducted an onsite exploration and removed a number of bricks to investigate the current condition. A report identifying the findings and outlining recommendations is due in July. The design for the repairs will be completed at the end of July.

The roof replacement design phase is underway. The Design Development Report is due in July and the 95% design package is scheduled to be completed by mid-August.

The Structural Damage/Building Envelope Repair design proposal was received and is under review. The design phase will begin in July.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
DOUGLAS	RENOVATIONS:		657,123	63,396	34,436	570,314	570,314	0.28
MCARTHUR	Plumbing upgrades	100%						
	Building envelope	0%						
	Storm water management	100%						
	Replace Flooring	DEFERRED						
	Roof replacement	8%						
	Structural damage repair	0%						
	TOTAL		657,123	63,396	34,436	570,314	570,314	0.28

FRANCIS C. HAMMOND

The punch list items associated with the Artificial Turf Field project have been completed. As-built documents are being assembled by the contractor and will be reviewed by the design team to ensure their completeness prior to filing with the City of Alexandria.

Facilities staff solicited a proposal to re-surface the tennis courts and is awaiting issuance of a contract to allow for the work to be completed this summer.

Additional flooring replacement projects were identified at the facility and will be completed in August. However, staff does not believe that the entire amount of funding is needed to complete the identified scope. Therefore, staff will be making recommendations regarding the reallocation of the leftover funding associated with this project as a budget transfer request.

The roof replacement design phase is underway. The Design Development Report is due in July and the 95% design package is scheduled to be completed by mid-August.

The Structural Damage/Building Envelope Repair design proposal was received and is under review. The design phase will begin in July.

After a significant amount of rainfall our region experienced this spring, Facilities staff received complaints from the school regarding courtyard flooding due to poor drainage. Staff is currently investigating the matter and believes it may fall under the storm water management category. The Facilities team engaged the design professionals to address ADA concerns and proposals were received. The proposals are under review and a Purchase Order will be issued in July.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
FRANCIS	ATHLETIC FIELD:		1,364,676	1,313,206	48,087	3,383	3,383	-
HAMMOND	Turf field	100%						
	Exterior play or sports area	0%						
	Replace	DEFERRED						

playground surface							
RENOVATIONS:		3,106,541	105,302	98,109	2,903,130	2,652,020	251,110
Building envelope repairs	0%						
Plumbing upgrades	100%						
Replace flooring	25%						
Roof replacement	4%						
Site hardscape repairs	85%						
Storm water management	0%						
Structural damage repair	0%						
ELEVATOR:		651,390	-	-	651,390	651,390	-
ADA lift upgrade	0%						
TOTAL		5,122,608	1,418,509	146,196	3,557,903	3,306,793	251,110

GEORGE MASON

Fire Alarm Scope of Work is being drafted by staff and will be issued to the vendors in July. The design for the HVAC work is ongoing. Under the scope of work, the design team, Gipe Associates, will be performing existing drawing reviews, conducting research that will entail site visits, developing schedules, and preparing bid documents. The preliminary design deliverables are due in July. The flooring project has been scheduled for this summer. Restroom floor re-tiling was requested by the school staff and the facilities team is soliciting proposals for this work. However, staff does not believe that the entire amount of funding is needed to complete the project. Therefore, staff will be making recommendations regarding the reallocation of the leftover funding associated with this project as a budget transfer request.

The Structural Damage/Building Envelope Repair design proposal was received and is under review. The design phase will begin in July.

Significant progress has been made for the design for the new classrooms addition. With the approval of the Planning Commission, the design team filed the Final Site Plan submission with the City of Alexandria. The Demolition and Erosion and Sediment Permits are scheduled to be released in July. At the end of May, the School Board approved the Modular Construction contract for NRB (USA), Inc. The fabrication of the classrooms began and a kick-off meeting with the Modular Contractor was held on June 20th. Facilities staff coordinated the establishment of the George Mason Core Group. The group comprises of PTA, school staff, the design team and community members. Regular meetings are held twice a month to discuss the project progress, make design recommendations when necessary and ensure effective communication with the neighborhood is sustained. Due to cost and acquisition delay issues, the Facilities office recently were notified by the proposed sole source General Construction (GC) firm that work could not be completed in time for the beginning of the school year. After coordination with the School Principal and PTA who suggested delaying the project until the summer of 2014, the GC work will be rebid in July/August and scheduled for next summer to obtain more cost effective proposals, as well as limit construction impact for this work and the FY14 CIP project to expand the cafeteria.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
GEORGE	RENOVATIONS:		647,721	19,739	2,351	625,632	522,966	102,666
MASON	Plumbing upgrades	100%						
	Modernize elevator	DEFERRED						
	Upgrade firm alarm	0%						
	Upgrade HVAC system	0%						
	EMG small projects	DEFERRED						
	Replace flooring	7%						
	Structural damage repair	0%						
	MODULAR CLASSROOM ADDITION:		1,589,475	37,211	1,499,339	52,925	52,925	_
	Capacity Addition	97%						
	TOTAL		2,237,196	56,950	1,501,690	678,557	575,891	102,666

GEORGE WASHINGTON

Facilities staff solicited a proposal to re-surface the bus loop, running track, the parking lot and repatching of the tennis courts and is awaiting issuance of a contract to allow for the work to be completed this summer.

Significant roof replacement was identified for this site. The design phase is underway. The Design Development Report is due in July and the 95% design package is scheduled to be completed by mid-August.

The Structural Damage/Building Envelope Repair design proposal was received and is under review. The design phase will begin in July.

The HVAC project for the gymnasium roof top units was completed. The next phase of this project will include installation of Direct Digital Control (DDC) electronic control valves to replace failed units on selected Air Handling Units (AHU) and the Condenser Water serving the Heating, Ventilating and Air Conditioning (HVAC) system. A proposal for this work was received and is under staff's review.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
GEORGE	RENOVATIONS:		1,271,629	5,168	52,987	1,213,747	1,193,474	20,000
WASHINGTON	Plumbing upgrades	100%						
	Parking lot/playground repaving	100%						
	Building envelope repair	0%						
	Exterior play or sports areas	0%						
	Roof replacement	6%						
	Site hardscape repairs	7%						

Structural damag repair	ge 0%						
FACILITY MAINTENANCE		556,305	-	-	556,305	-	556,305
Roof replacement	2%						
HVAC REPLACEMEN	NT:	352,946	222,446	78,370	52,130	52,130	-
Replace HVAC controls	85%						
TOTAL		2,180,880	227,614	131,357	1,821,909	1245,604	576,305

JAMES K. POLK

Commissioning of the HVAC equipment was completed in May and staff is awaiting the final Commissioning Report to confirm the systems are working properly.

Facilities staff solicited a proposal to re-surface the basketball/play court located at the North Pegram Street and Polk Avenue intersection and is awaiting issuance of a contract to allow for the work to be completed this summer.

The Structural Damage/Building Envelope Repair design proposal was received and is under review. The design phase will begin in July.

Phase I Modular Classroom addition design project is completed. Staff will be making recommendations regarding the reallocation of the leftover funding associated with this project as a budget transfer request.

The modular HVAC screen permit was approved. The installation will begin in early August.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
JAMES K	RENOVATIONS:		282,382	120,411	13,384	148,587	126,273	22,314
POLK	Building envelope	0%						
	Plumbing upgrades	100%						
	Replace HVAC systems	99%						
	Capacity addition A&E	59%						
	Exterior play or sports area	98%						
	Site hardscape repairs	0%						
	Structural damage repair	0%						
	MODULAR CLASSROOM ADDITION:		100,170	30,205	16,824	53,141	53,141	_
	Capacity addition phase II	47%						
	TOTAL		382,552	150,616	30,208	201,729	179,414	22,314

JEFFERSON-HOUSTON

More information on the New PreK-8 school project schedule and budget is provided in Section II. Staff believes that the amount of funding in the building repair account is excessive given the building's scheduled demolition. Staff will be making a recommendation regarding the reallocation of the portion of the funding as a budget transfer request.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
JEFFERSON	RENOVATIONS:		131,308	-	-	131,308	60,000	71,308
HOUSTON	Building repair until replaced	0%						
	NEW K-8 SCHOOL:		43,831,896	2,698,353	39,003,576	2,129,967	2,129,967	-
_	New K-8 school	95%						
	TOTAL	100%	43,963,204	2,698,353	39,003,576	2,261,275	2,189,967	71,308

JOHN ADAMS

Scope of Work to replace the primary switchgear is being drafted by staff and will be issued to the vendors in July.

Purchase orders for flooring work for the Administrative suite as well as a couple of classrooms were issued and the work will be completed in August.

The Structural Damage/Building Envelope Repair design proposal was received and is under review. The design phase will begin in July.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
JOHN	CAPACITY:		75,320	58,850	16,470	-	-	-
ADAMS	Traffic Study	100%						
	RENOVATIONS:		275,643	47,254	9,263	219,125	219,125	-
	Plumbing upgrades	100%						
	Replace primary switchgear	0%						
	Code compliance	0%						
	Interior Painting	DEFERRED						
	Replace Flooring	53%						
	Structural damage repair	0%						
	TOTAL		350,963	106,104	25,733	219,125	219,125	-

LYLES-CROUCH

The Structural Damage/Building Envelope Repair design proposal was received and is under review. The design phase will begin in July.

Staff was recently approached by the school staff and the PTA to address a significant subgrade and soil quality issue on the play field. A number of surface depressions were noted that, despite past efforts to fill them, continue to re-appear. Staff recommended performing a geotechnical exploration work first to investigate the current condition and help with outlining suitable scope of the repair work. This work identified the old school building foundation as responsible for this unsafe condition. Facilities is completing a design for excavation, proper fill and compaction, and regarding to correct this issue. Phase I work in the area of the old foundation should begin in August to take advantage of

the summer break. Phase II work for the rest of the site will be scheduled, after City approval of the grading permit, in coordination with the school and the community to minimize impact to the school's program.

The Structural Damage/Building Envelope Repair design proposal was received and is under review. The design phase will begin in July.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
LYLES	RENOVATIONS:		125,921	2,878	-	123,043	123,043	_
CROUCH	Plumbing upgrade	100%						
	EMG small projects	0%						
	Structural damage repair	0%						
	TOTAL		125,921	2,878	-	123,043	123,043	

MATTHEW MAURY

A bathroom repair project Purchase Order was issued and the work is scheduled to begin in July. The project's scope includes leveling the floor slab and installation of support piers for the CMU walls. The project is scheduled to be completed in early August.

The Structural Damage/Building Envelope Repair design proposal was received and is under review. The design phase will begin in July.

The playground resurfacing project is on hold until after the school PTA completes their overall site master planning effort with the community, RPCA, and ACPS. This initiative will conduct an analysis of the site, future projects such as the FY14 CIP modular classrooms, and community/school desires to develop a long term plan.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
MATTHEW	RENOVATIONS:		424,887	109,692	49,207	265,988	265,988	-
MAURY	Plumbing upgrades	9%						
	Site hardscape repairs	0%						
	Emergency repairs	77%						
	EMG Small projects	DEFERRED						
	Replace playground surface	0%						
	Roof replacement	DEFERRED						
	Structural damage repair	35%						
	TOTAL		424,887	109,692	49,207	265,988	265,988	-

MOUNT VERNON

The lobby re-design project began and the work will be completed in July. The project's goal was to enhance the visitor check-in area and allow for a separation of administrative staff space and visitor/guest area making the space more functional.

Playground re-surfacing project is planned for this site and staff is currently awaiting a contract for a playground vendor.

Staff has recently been approached by the PTA to address the informal play field on the school property on Mount Vernon Avenue. The current condition of exposed soil shows significant signs of erosion. Staff solicited a proposal from a civil engineer to improve drainage on the site and identify design solutions to enhance the play area. The proposal is currently under review by the PTA and Facilities staff to ensure it captures the intent of the project.

The Structural Damage/Building Envelope Repair design proposal was received and is under review. The design phase will begin in July.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
MOUNT	RENOVATIONS:		211,227	3,362	-	207,865	207,865	-
VERNON	Plumbing upgrades	100%						
	Site hardscape repairs	0%						
	Replace playground surfacing	0%						
	Structural damage repair	0%						
	TOTAL		211,227	3,362	-	207,865	207,865	-

PATRICK HENRY

Due to structural and wind load concerns, the design for the HVAC screens had to be re-visited. Staff should be receiving the final design in July.

The floor slab and roof drain repairs Purchase Order was issued to the contractor and the work will begin in July.

The flooring project is complete and staff will be making recommendations regarding the reallocation of the leftover funding associated with this project as a budget transfer request.

Staff verified with the City of Alexandria Office of Environmental Quality that the storm water management project was addressed during the modular classroom addition project and no additional work is necessary. Therefore, staff will be making recommendations regarding the reallocation of the leftover funding associated with this project as a budget transfer request.

The Structural Damage/Building Envelope Repair design proposal was received and is under review. The design phase will begin in July.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
PATRICK	MODULAR CLASSROOM ADDITION:		102,737	49,754	46,522	6,461	6,461	-
HENRY	Capacity addition management	100%						

	Capacity addition (modular)	91%						
1	RENNOVATIONS:		327,879	194,264	5,459	128,157	108,074	20,083
	Plumbing upgrades	100%						
	Replace flooring	99%						
	Storm water management	0%						
	Exterior play or sports area	0%						
1	Structural damage repair	45%						
	TOTAL		430,616	244,017	51,981	134,618	114,535	20,083

SAMUEL W. TUCKER

The Structural Damage/Building Envelope Repair design proposal was received and is under review. The design phase will begin in July.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
SAMUEL	RENOVATIONS:		94,382	2,434	-	91,948	91,948	-
TUCKER	Plumbing upgrades	100%						
	Building envelope repairs	0%						
	Replace flooring	DEFERRED						
	Structural damage repair	0%						
	TOTAL		94,382	2,434	-	91,948	91,948	-

T.C. WILLIAMS KING STREET CAMPUS

Staff is soliciting proposals for the garage light fixtures replacement project.

Facilitates staff conducted a third party ADA review of the proposed design modification for the stadium's exterior bleachers to ensure it is in compliance with the current ADA regulations. The contractor filed for the building permit with the City of Alexandria in June and according to the schedule, the permit should be issued in July allowing for the construction work to commence in August.

Staff is soliciting proposals for the storm water management project.

The Structural Damage/Building Envelope Repair design proposal was received and is under review. The design phase will begin in July.

The design for the 6 new Tennis Courts is progressing. Staff met with the City of Alexandria Planning and Zoning representatives and discussed the compressed regulatory approval schedule that would allow the project to be heard by the Planning Commission and City Council in the November/ December timeframe. The DSUP submission was made to the City on May 31st. Additionally, a Community Meeting was held on June 27th to present the current design that includes the court lighting proposal.

The Structural Damage/Building Envelope Repair design proposal was received and is under review. The design phase will begin in July.

Persistent floor damage was reported at the T.C. Williams Wellness Center and upon careful examination, it was determined that inadequate concrete floor slab treatment was causing the floor

tiles to come loose, crack and become a tripping hazard. The team worked diligently with the Wellness Center staff and the repairs were completed on time.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
T.C.	FACILITIES MAINTENANCE		40,119	_	-	40,119	40,119	-
WILLIAMS	Replace garage lighting	0%						
	RENOVATIONS:		263,786	_	172,035	91,751	91,751	-
	ADA - Replace bleachers	91%						
	Interior painting	DEFERRED						
	Replace flooring	DEFERRED						
	Site hardscape repairs	DEFERRED						
	Storm water management	0%						
	Structural damage repair	0%						
	Rotunda acoustics	DEFERRED						
	TOTAL		303,905	-	172,035	131,870	131,870	_

T.C. WILLIAMS MINNIE HOWARD CAMPUS

The Scope of Work to replace the emergency generator and switchgear is being drafted by staff and will be issued to the vendors in July.

The roof replacement design phase is underway. The Design Development Report is due in July and the 95% design package is scheduled to be completed by mid-August.

Staff is soliciting a proposal to address the pavement issue at the upper parking lot area.

The Structural Damage/Building Envelope Repair design proposal was received and is under review. The design phase will begin in July.

As part of the code compliance findings issued by the City of Alexandria Code Compliance Office, it was noted that the front staircase's handrail needs to be replaced with a permanent handrail. Staff is soliciting proposals from the contractors to have this issue addressed.

The Staff reviewed the Eco City project to install a green roof on the Minnie Howard facility and does not recommend moving forward with the project. The current condition of the roof will not support the load associated with a "live" roof system of this magnitude. Staff will be making recommendations regarding the reallocation of the funding associated with this project as a budget transfer request.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
T.C.MINNIE	RENOVATIONS:		3,459,615	3,543	23,184	3,436,430	3,436,430	-
HOWARD	Building envelope repair	0%						
	Replace emergency generator	0%						
	Replace primary switchgear	0%						

Roof replacement	1%						
Site hardscape repairs	20%						
Structural damage repair	0%						
ECOCITY		479,186	-	-	479,186	-	479,186
EcoCity	0%						
TOTAL		3,938,801	3,543	23,184	3,915,616	3,436,430	479,186

WILLIAM RAMSAY

The Structural Damage/Building Envelope Repair design proposal was received and is under review. The design phase will begin in July.

Facilities staff is creating a Scope of Work document to issue a purchase order to an Architectural and Engineering team to begin the design phase for the elevator addition at William Ramsay.

Site	Project	Status: % Complete / Deferred	Budget (\$)	Actual (\$)	Open POs & Outstanding Invoice (\$)	PROJECTED FY 2013 YEAR-END- BALANCE	Projected FY 2013 Future Expenditures	Available Funding
WILLIAM	RENOVATIONS:		71,784	-	-	71,784	71,784	_
RAMSAY	Building Envelope Repair	0%						
	Code compliance requirements	0%						
	Structural damage repair	0%						
	ADA COMPLIANCE		1,317,864	-	-	1,317,864	1,317,864	_
	ADA lift upgrade	0%						
	TOTAL		1,389,648	-	-	1,389,648	1,389,648	-

SECTION II

<u>**Jefferson-Houston New PreK-8 School:**</u>

In April, the School Board approved the GMP1 contract for the General Contractor, Turner Construction, allowing the Foundation to Grade work to begin. In June, the School Board approved the remainder of the GMP, which finalized the contract with Turner Construction. Additionally, the Jefferson-Houston community took part in the Ground Breaking ceremony that was held in May. A number of current and former School Board and City Council Officials attended showing their support for the project.

SCHEDULE:

The Final Site Plan approval is ongoing. The early demolition and Erosion & Sediment Control (E&SC) permits were issued in June allowing the contractor to begin the site work.

The building permit issuance is scheduled for August and the design team is working closely with the City Review team to ensure this milestone is achieved.

Under the current permit scope of work, a number of site utilities and concrete foundation work will be taking place in the summer.

The project milestone schedule is included below.

		J-H	Milestone	Calendar	•		
	20)12		20	13	20	14
Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Project Kick-Off Concept I Submission	Concept II Submission CM Selection	BAR Review I End Schematic Design Preliminary Site Plan Submission BAR Review II	End Design Development Planning Commission & City Council	Final Site Plan Submission Permit & GMP Bid Set Docs	FTG Permit Received Construction Start Building Permit Received	•	Phase II Substantial Completion
♦	$\diamond \diamond$	\diamond \diamond \diamond	♦ ♦	<u> </u>	♦	\ \ \ \ \ \	\Diamond

BUDGET:

The Project Financial Summary as of June is depicted on the following page. The summary provides details with regard to the overall budget, contractual commitments, and expenditures for FY13 only, as well as expenditures to-date (Table I, II, and III respectively).

Table I. Project Budget			Projected b	y F	iscal Year	
		2012	2013		2014	2015
Sources						
CIP Allocation	\$ 45,121,710	\$ 3,120,000	\$ 42,001,710	\$	-	\$ -
Uses						
Soft Costs	\$ 5,851,585	\$ 1,289,544	\$3,743,036	\$	555,136	\$ 263,869
A/E Fees, Project Management Fees,						
Legal Fees, & Other Owner Consultants						
Hard Costs	\$ 39,270,125	\$ -	\$ 36,839,746	\$	1,815,190	\$ 615,189
Construction Costs, FF&E,						
Technology, & Other Owner Costs						
Subtotal	\$ 45,121,710	\$ 1,289,544	\$ 40,582,782	\$	2,370,326	\$ 879,058
Sources Less Uses (cumulative)	\$ -	\$ 1,830,456	\$ 3,249,384	\$	879,058	\$ -

Table II. Contractual Commitments			Proj	ecte	ed Commitm	ent	s by Fiscal	Yea	r*
Soft Costs	Α	ctual to-date	2012		2013		2014		2015
A/E Fees	\$	3,851,042	\$ 3,597,979	\$	253,063				
Project Management	\$	1,199,547.6	\$ 1,199,548						
Legal	\$	495,007	\$ 362,505	\$	132,502				
Geotech Surveys & Utilities	\$	25,155	\$ -	\$	25,155				
Permit Fees	\$	5,000		\$	5,000				
Commissioning Testing & Inspection	\$	186,957		\$	186,957				
Other Costs, Consultants & Expenses	\$	283,283	\$ 63,442	\$	219,841				
Subtotal	\$	6,045,992	\$ 5,223,474	\$	822,518	\$	-	\$	-
Hard Costs									
Construction	\$	36,839,746	\$ -	\$	36,839,746				
Owner Costs	\$	-	\$ -	\$	272,893	\$	1,646,788	\$	316,292
Subtotal			\$ -	\$	37,112,639	\$	1,646,788	\$	316,292
Total	\$	42,885,738	\$ 5,223,474	\$	37,935,157	\$	1,646,788	\$	316,292

^{*}Ow ner contingency is reflected within hard costs for projected commitments

Table III. Expenditures To-Date		Table IV. Project Metrics
Soft Costs		% Spent To-Date 11.2%
A/E Fees	\$ 3,428,741	
Project Management	\$ 543,918	% Committed 95%
Legal	\$ 377,658	
Geotech Surveys & Utilities	\$ 34,155	
Permit Fees	\$ 3,949	
Commissioning Testing & Inspection	\$ 998	
Other Costs, Consultants & Expenses	\$ 222,191	
Subtotal	\$ 4,611,610	Exposures/Total Budget** -0.10%
Hard Costs	\$ 436,567	
Total	\$ 5,048,177	Exposure: Contingency** -3.5%

^{**} This negative percentage of exposures is reflective of pending additional savings for the project. Exposures typically reflect increased costs to a construction project but due to an ongoing value engineering exercise we are currently carrying a negative percentage which indicates that the pending cost savings outweighs projected added costs to the project.

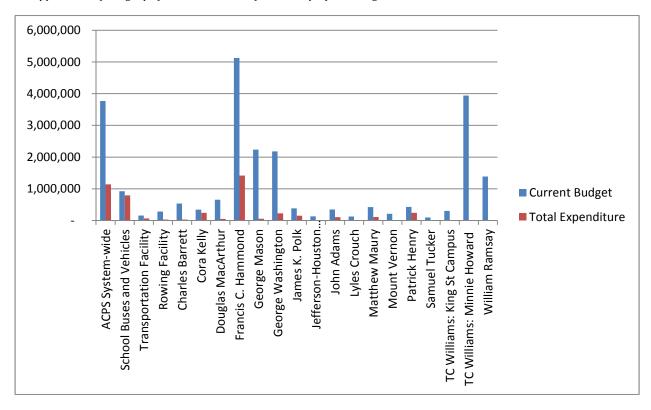
SECTION III

Budget VS Expenditure and Forecast (\$)

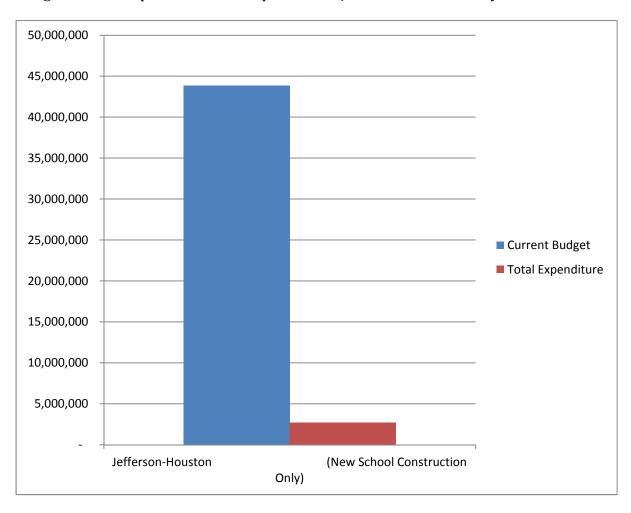
ACPS Project Title	Current Budget	Total Expenditure	Open POs & Outstanding Invoices (\$)	Available Budget Balance
ACPS System-wide	3,769,966	1,138,466	730,325	1,901,174
School Buses and Vehicles	921,820	793,309	118,401	10,109
Transportation Facility	159,172	66,204	-	92,968
Rowing Facility	283,000	32,822	30,114	220,064
Charles Barrett	535,844	31,557	127,852	376,435
Cora Kelly	344,007	241,748	80,266	21,994
Douglas MacArthur	657,123	52,373	34,436	570,314
Francis C. Hammond	5,122,608	1,418,509	146,196	3,557,903
George Mason	2,237,196	56,950	1,501,690	678,557
George Washington	2,180,880	227,614	131,357	1,821,909
James K. Polk	382,552	150,616	30,208	201,729
Jefferson-Houston	43,963,204	2,698,353	39,003,576	2,261,275
John Adams	350,963	106,104	25,733	219,125
Lyles Crouch	125,921	2,878	-	123,043
Matthew Maury	424,887	109,692	49,207	265,988
Mount Vernon	211,227	3,362	-	207,865
Patrick Henry	430,616	244,017	51,981	134,618
Samuel Tucker	94,382	2,434	-	91,948
TC Williams: King St Campus	303,905	-	172,035	131,870
TC Williams: Minnie Howard	3,938,801	_	23,184	3,915,616
William Ramsay	1,389,648	-	-	1,389,648
Grand Total	67,827,720	7,377,007	42,256,562	18,194,151

Budget to Actual Spent-to-Date Comparison:

For the clarity of the presentation, the Jefferson Houston \$44Mbudget has not been included in the graph below due to it skewing the appearance of the graph for the remainder of the FY13 projects' budget.



Budget to Actual Spent-to-Date Comparison for Jefferson-Houston only:



Alexandria City Public Schools CIP FY2013 Financial Summary as of August 15, 2013

ACPS Project Title	Estimated Ending Balances as of 6/30/12	FY 2013 Final Approved Budget	Current Budget after Change & Transfers	Total Changes & Transfers	Total YTD Expenditures	Total Outstanding Invoices	Open Purchase Orders	Estimated Unencumbere d Expenditure	Year-end
ACPS System-wide	219,839	2,980,490	3,769,966	569,637	1,138,466	332,831	397,495	1,650,309	250,865
School Buses and Vehicles	103,694	880,775	921,820	(62,649)	793,309	117,992	409	10,109	-
Transportation Facility	7,000	115,659	159,172	36,513	66,204	-	ı	52,969	39,999
Rowing Facility	33,000	324,306	283,000	(74,306)	32,822	10,364	19,751	220,064	-
Charles Barrett	378,724	157,120	535,844	1	31,557	3,543	124,310	376,435	-
Cora Kelly	128,125	293,544	344,007	(77,662)	241,748	73,581	6,685	14,944	7,050
Douglas MacArthur	60,392	971,108	657,123	(374,377)	52,373	11,023	23,414	570,314	0
Francis C. Hammond	1,364,572	3,272,746	5,122,608	485,290	1,418,509	57,394	88,802	3,306,793	251,110
George Mason	500,458	322,376	2,237,196	1,414,362	56,950	218,794	1,282,896	575,891	102,666
George Washington	1,121,293	829,587	2,180,880	230,000	227,614	90,103	41,254	1,245,604	576,305
James K. Polk	297,975	1,666,027	382,552	(1,581,450)	150,616	1,682	28,526	179,415	22,314
Jefferson-Houston	1,888,220	42,074,984	43,963,204	ı	2,698,353	1,064,026	37,939,551	2,189,967	71,308
John Adams	227,320	821,319	350,963	(697,676)	106,104	-	25,733	219,125	-
Lyles Crouch	19,985	105,936	125,921	ı	2,878	-	ı	123,043	-
Matthew Maury	33,841	647,942	424,887	(256,896)	109,692	46,747	2,460	265,988	-
Mount Vernon	10,411	200,816	211,227	-	3,362	-	-	207,865	-
Patrick Henry	245,826	184,790	430,616	-	244,017	2,865	49,116	114,534	20,084
Samuel Tucker	13,854	444,654	94,382	(364,126)	2,434	-	-	91,948	-
TC Williams: King St Campus	40,119	612,375	303,905	(348,589)	-	15,656	156,379	131,870	-
TC Williams: Minnie Howard Campus	858,266	1,970,718	3,938,801	1,109,817	-	3,543	19,642	3,436,430	479,186
William Ramsay	1,333,454	64,082	1,389,648	(7,888)	-	-	-	1,389,648	-
Invoices Received that have not been	-	-	-	-	-	-	-	-	-
Grand Total	8,886,366	58,941,354	67,827,720	0	7,377,007	2,050,141	40,206,422	16,373,265	1,820,886

Breakdown of Outstanding Invoices:	Invoices (#)	Invoices (\$)
Submitted to City	55	1,836,505.45
Pending Final Authorization	13	213,635.51
Set-Aside for Further Investigation	0	0.00
Total:	68	2,050,140.96

ACPS System-wide System-wide ACPS System-wide System-wide ACPS System-wide School Buses and Vehicles School Buses and Vehicles Transportation Facility Transportation Facility Transportation Facility Transportation Transpor	Description E Fixture and Equipment ride Renovations ride Renovations 2012 ride Renovations ride Capacity Planning ride Security ride Security ride Capacity Planning ride Capacit	Estimated Ending Balances as of 6/30/12 - 6,382 1,382 132,075 - 20,000 60,000	FY 2013 Final Approved Budget 305,375 89,303 - 63,038 131,328 700,000 210,126 20,501 - 248,625 315,193 210,000 150,000	Current Budget after Change & Transfers 305,375 95,685 1,382 63,038 131,328 824,050 210,126 40,501 60,000 248,625 315,193 210,000	Total YTD Expenditures 98,517 52,519 1,382 41,478 9,847 305,787 - 19,803 133,207	Total Outstanding Invoices - 3,730 - 5,700 168,350 34,974	Open Purchase Orders	Estimated Unencumbered Expenditure 206,858 39,436 - 21,208 103,869 264,454 - 40,501	BUDGET Projected FY13 Year- end Balance 210,126
ACPS System-wide System-wide ACPS System-wide System-wide ACPS System-wide ACPS System-wide ACPS System-wide ACPS System-wide ACPS System-wide ACPS System-wide Tennis Coulont System-wide School Buses and Vehicles School Buses and Vehicles Transportation Facility Transportation Facility Transportation Transpor	ride Renovations ride Renovations 2012 ride Renovations 2012 ride Renovations ride Renovations ride Renovations ride Renovations ride Renovations ride Capacity Planning ride Security ride Security ride Capacity Planning	1,382 - - 132,075 - 20,000 60,000 - - - -	89,303 - 63,038 131,328 700,000 210,126 20,501 - 248,625 315,193 210,000 150,000	95,685 1,382 63,038 131,328 824,050 210,126 40,501 60,000 248,625 315,193	52,519 1,382 41,478 9,847 305,787 - - 19,803	- - 5,700 168,350 - -	11,912 85,459 - - -	39,436 - 21,208 103,869 264,454	-
ACPS System-wide System-wide ACPS System-wide ACPS System-wide School Buses and Vehicles School Buses and Vehicles Transportation Facility Transportation Facility Transportation Facility Transportation Facility Transportation	ride Renovations 2012 ride Renovations ride Renovations ride Renovations ride Renovations ride Renovations ride Renovations ride Capacity Planning ride Security ride Capacity Planning	1,382 - - 132,075 - 20,000 60,000 - - - -	63,038 131,328 700,000 210,126 20,501 248,625 315,193 210,000 150,000	1,382 63,038 131,328 824,050 210,126 40,501 60,000 248,625 315,193	1,382 41,478 9,847 305,787 - - 19,803	- - 5,700 168,350 - -	11,912 85,459 - - -	21,208 103,869 264,454	-
ACPS System-wide System-wide ACPS System-wide ACPS System-wide ACPS System-wide System-wide ACPS System-wide	ride Renovations ride Renovations ride Renovations ride Renovations ride Renovations ride Renovations ride Capacity Planning ride Security ride Capacity Planning	132,075 - 20,000 60,000 - - - -	131,328 700,000 210,126 20,501 - 248,625 315,193 210,000 150,000	63,038 131,328 824,050 210,126 40,501 60,000 248,625 315,193	41,478 9,847 305,787 - - 19,803	168,350 - - -	11,912 85,459 - - -	103,869 264,454	-
ACPS System-wide System-wide ACPS System	ride Renovations ride Renovations ride Renovations ride Renovations ride Renovations ride Capacity Planning ride Security ride Security ride Capacity Planning	132,075 - 20,000 60,000 - - - -	131,328 700,000 210,126 20,501 - 248,625 315,193 210,000 150,000	63,038 131,328 824,050 210,126 40,501 60,000 248,625 315,193	41,478 9,847 305,787 - - 19,803	168,350 - - -	11,912 85,459 - - -	103,869 264,454	-
ACPS System-wide System-wide ACPS System-wide Tennis Cou. Subtotal ACPS System-wide School Buses and Vehicles School Buses and Vehicles Transportation Facility Transportation Facility Transportation Facility Transportation Facility Transportation Tra	ride Renovations ride Renovations ride Renovations ride Capacity Planning ride Security ride Security ride Capacity Planning	20,000 60,000 - - - - -	700,000 210,126 20,501 - 248,625 315,193 210,000 150,000	824,050 210,126 40,501 60,000 248,625 315,193	305,787 - - 19,803	168,350 - - -	85,459 - - -	264,454	-
ACPS System-wide System-wide ACPS System-wide ACPS System-wide System-wide School Buses and Vehicles School Buses and Vehicles Transportation Facility Transportation Facility Transportation Facility Transportation Facility Transportation Facility Transportation Tacility Transportation Facility Transportation Facility Transportation Facility Transportation Tacility	ride Renovations ride Renovations ride Capacity Planning ride Security ride Security ride Capacity Planning ride Capacity Construction	20,000 60,000 - - - - -	210,126 20,501 - 248,625 315,193 210,000 150,000	210,126 40,501 60,000 248,625 315,193	- - 19,803	168,350 - - -	- -	-	-
ACPS System-wide Systemwide ACPS System-wide Tennis Cot Subtotal ACPS System-wide School Buses and Vehicles School Buses Subtotal School Buses and Vehicles Transportation Facility Transporta	ride Renovations ride Capacity Planning ride Security ride Security ride Capacity Planning ride Capacity Planning ride Capacity Planning ride Capacity Planning ride Capacity Construction	60,000	20,501 - 248,625 315,193 210,000 150,000	40,501 60,000 248,625 315,193	· ·		-	40,501	-
ACPS System-wide System-wide Tennis Cot Subtotal ACPS System-wide School Buses and Vehicles School Buses and Vehicles Transportation Facility	ride Capacity Planning ride Security ride Security ride Capacity Planning	60,000	248,625 315,193 210,000 150,000	60,000 248,625 315,193	· ·		-	40,501	-
ACPS System-wide Systemwide ACPS System-wide Tennis Cou Subtotal ACPS System-wide School Buses and Vehicles School Buse School Buses and Vehicles School Buses Subtotal School Buses and Vehicles Transportation Facility Transportati	ride Security ride Security ride Capacity Planning ourt Design & Construction	-	315,193 210,000 150,000	248,625 315,193	· ·	24.074	-	-	
ACPS System-wide Systemwide ACPS System-wide Tennis Coulous Subtotal ACPS System-wide School Buses and Vehicles School Buses School Buses School Buses Systemwide School Buses and Vehicles School Buses Subtotal School Buses and Vehicles Transportation Facility Transportation	ride Security ride Security ride Capacity Planning ourt Design & Construction	-	315,193 210,000 150,000	315,193	133,207	24074			40,197
ACPS System-wide Systemwide ACPS System-wide Systemwide ACPS System-wide Systemwide ACPS System-wide Tennis Cou Subtotal ACPS System-wide School Buses and Vehicles School Buses System-wide School Buses and Vehicles School Buses and Vehicles Transportation Facility Trans	ride Capacity Planning ride Capacity Planning ride Capacity Planning ride Capacity Planning ourt Design & Construction	-	210,000 150,000			34,974	250	80,194	-
ACPS System-wide System-wide System-wide System-wide System-wide Tennis Cou. Subtotal ACPS System-wide Tennis Cou. Subtotal ACPS System-wide School Buses and Vehicles School Buses and Vehicles School Buses and Vehicles Transportation Facility T	ride Capacity Planning ride Capacity Planning ourt Design & Construction	-	150,000	210,000	181,465	26,600	74	107,054	-
ACPS System-wide Systemwide ACPS System-wide Tennis Cou Subtotal ACPS System-wide School Buses and Vehicles School Buse School Buses and Vehicles School Buse Subtotal School Buses and Vehicles Transportation Facility Transporta Transportation Facility Transporta	ride Capacity Planning ourt Design & Construction	-	,	,000	203,850	1,100	4,508		542
ACPS System-wide Systemwide ACPS System-wide Tennis Cou Subtotal ACPS System-wide School Buses and Vehicles School Buse School Buses and Vehicles School Buse Subtotal School Buses and Vehicles Transportation Facility Transporta Transportation Facility Transporta	ride Capacity Planning ourt Design & Construction	-		327,662	68,241	49,004	94,128	116,288	-
ACPS System-wide Subtotal ACPS System-wide School Buses and Vehicles School Buses and Vehicles School Buses and Vehicles Subtotal School Buses and Vehicles Transportation Facility Transportation Facility Transportation Facility Transportation Facility	ourt Design & Construction	-	45,000	45,000	-	-	, -	45,000	-
Subtotal ACPS System-wide School Buses and Vehicles School Buses and Vehicles School Buses and Vehicles Subtotal School Buses and Vehicles Transportation Facility Transportation Facility Transportation Facility Transport			492,001	892,001	22,370	43,374	200,811	625,447	-
School Buses and Vehicles School Buses and Vehicles School Buses and Vehicles Subtotal School Buses and Vehicles Transportation Facility Transportation Facility Transportation Facility	us and Vehicle Replacement	219,839	2,980,490	3,769,966	1,138,466	332,831	397,495	1,650,309	250,865
School Buses and Vehicles Subtotal School Buses and Vehicles Transportation Facility Transportation Facility Transportation Facility		-	604,800	598,687	598,278	-	409	-	-
Subtotal School Buses and Vehicles Transportation Facility Transportation Facility Transportation Facility	us and Vehicle Replacement	103,694	275,975	323,133	195,031	117,992	-	10,109	-
Transportation Facility Transportation Facility Transportation Facility Transportation Facility		103,694	880,775	921,820	793,309	117,992	409	10,109	-
Transportation Facility Transporta	tation Facility Renovations	-	16,444	16,444	-	-	-	-	16,444
· · · · · · · · · · · · · · · · · · ·	tation Facility Renovations	-	10,000	10,000	-	-	-	10,000	-
	tation Facility Renovations	7,000	9,169	78,818	66,204	-	-	-	12,614
Transportation Facility Transporta	tation Facility Renovations	-	26,136	-	-	-	-	-	-
· ·	tation Facility Renovations	-	42,969	42,969	-	-	-	42,969	-
· ·	tation Facility Renovations	_	10,941	10,941	_	_	_	-	10,941
Subtotal Transportation Facility	,	7,000	115,659	159,172	66,204	-	-	52,969	39,999
	Rowing Facility Renovations	-	74,306	-	-	-	-	-	-
	Rowing Facility Major Repairs	33.000	250,000	283,000	32.822	10,364	19,751	220,064	-
Subtotal Rowing Facility		33,000	324,306	283,000	32,822	10,364	19,751	220,064	-
	Barrett 2012 Modulars	27,384	-	27,384	27,384	-	-	-	-
	Barrett 2012 Modulars	109,700	-	109,700	-	-	95,172	14,527	-
	Barret 2012	200,006	-	200,006	-	-	, -	200,006	-
	Barret 2012	4,173	-	4,173	4,173	-	-	-	-
	Barret 2012	30,804	-	30,804	-	3,543	12,477	14,784	-
Charles Barrett CP Charles	es Barrett Renovations	6,658	38,450	45,108	-	-	16,660	28,448	-
	es Barrett Renovations	-	60,433	60,433	-	-	-	60,433	-
	es Barrett Renovations	-	58,237	58,237	-	-	-	58,237	-
Subtotal Charles Barrett		378,724	157,120	535,844	31,557	3,543	124,310	376,435	-
Cora Kelly Cora Kelly	y 2012	1,855	-	1,855	1,855	-	-	-	-
	y Renovations	126,270	73,544	32,153	17,209	-	-	14,944	-
	y Playground	, .	220,000	310,000	222,684	73,581	6,685	, -	7,050
Subtotal Cora Kelly		128,125	293,544	344,007	241,748	73,581	6,685	14,944	7,050
	MacArthur 2012	2,087	-	2,087	2,087	-	-	-	-
•	MacArthur 2012	7,358	_	7,358	-	-	-]	7,358	-
•	MacArthur 2012	50,947	-	50,947	50,286	-	661	-	-
-	las Macarthur Renovations	-	374,377	0		-		-	0
•	as Macarthur Renovations	-	542,497	542,497	-	11,023	22,753	508,722	-
•	las Macarthur Renovations	-	54,234	54,234	_	,	,,,,,,		1
Subtotal Douglas MacArthur		60,392	971,108	657,123		- 1	- 1	54,234	· -

	as of August 15, 2013											
ACPS Project Title	Description	Estimated Ending Balances as of 6/30/12	FY 2013 Final Approved Budget	Current Budget after Change & Transfers	Total YTD Expenditures	Total Outstanding Invoices	Open Purchase Orders	Estimated Unencumbered Expenditure	BUDGET Projected FY13 Year- end Balance			
Francis C. Hammond	Hammond Athletic Field	1,320,188	-	1,364,676	1,313,206	1,819	46,268	3,383	-			
Francis C. Hammond	Hammond Athletic Field	83	20,722	-,000.,000	-/0-0/-00	-,	-	-	_			
Francis C. Hammond	Hammond Athletic Field	-	44,488	_	_	_	_	_	_			
Francis C. Hammond	Francis C. Hammond 2012	4,865		4,865	_	_	_	4,865	_			
Francis C. Hammond	Francis C. Hammond 2012	31,482	_	31,482	31,482	_	-	-,,,,,	_			
Francis C. Hammond	Hammond Renovations	-	466,501	466,501	73,821	34,258	7,313	100,000	251,110			
Francis C. Hammond	Hammond Renovations	-	1,678,710	2,164,000	-	21,318	35,221	2,107,461	-			
Francis C. Hammond	Hammond Renovations	7,953	41,461	70,219	_	-	-	70,219	-			
Francis C. Hammond	Hammond Renovations	-	103,991	103,991	_	-	-	103,991	-			
Francis C. Hammond	Hammond Renovations	-	265,483	265,483	_	-	-	265,483	-			
Francis C. Hammond	Hammond ADA (Elevator)	-	651,390	651,390	_	-	-	651,390	-			
Subtotal Francis C. Hammond		1,364,572	3,272,746	5,122,608	1,418,509	57,394	88,802	3,306,793	251,110			
George Mason	CP George Mason Renovations 2012	2,814	-	2,814	2,814	-	-	-	-			
George Mason	CP George Mason Renovations 2012	165,672	-	-	, -	-	-	-	-			
George Mason	CP George Mason Renovations 2012	106,857	-	106,857	-	-	-	106,857	-			
George Mason	CP George Mason Renovations 2012	225,116	-	225,116	-	-	-	225,116	-			
George Mason	CP George Mason Renovations	-	9,441	-	-	-	-	-	-			
George Mason	CP George Mason Renovations	-	271,942	271,942	16,925	-	2,351	150,000	102,666			
George Mason	CP George Mason Renovations	-	40,993	40,993	-	-	-	40,993	-			
George Mason	George Mason Capacity	-	-	1,589,475	37,211	218,794	1,280,545	52,925	-			
Subtotal George Mason		500,458	322,376	2,237,196	56,950	218,794	1,282,896	575,891	102,666			
George Washington	George Washington 2012	5,168	-	5,168	5,168	-	-	-	-			
George Washington	George Washington 2012	431,874	-	331,874	-	-		331,874	-			
George Washington	George Washington Renovations	-	14,330	14,330	-	-		14,330	-			
George Washington	George Washington Renovations	-	11,307	11,307	-	-		11,307	-			
George Washington	George Washington Renovations	-	369,442	629,442	-	11,733	23,353	594,357	-			
George Washington	George Washington Renovations	-	252,341	252,341	-	-	17,901	214,440	20,000			
George Washington	George Washington Renovations	-	27,167	27,167	-	-		27,167	-			
George Washington	George Washington 2012	556,305	-	556,305	-	-	-	-	556,305			
George Washington	GW HVAC	127,946	155,000	352,946	222,446	78,370	-	52,130	-			
Subtotal George Washington		1,121,293	829,587	2,180,880	227,614	90,103	41,254	1,245,604	576,305			
James K. Polk	James Polk 2012	49,721	-	49,721	-	-	-	49,721	-			
James K. Polk	James Polk 2012	13,223	-	13,223	5,350		7,873	-	-			
James K. Polk	James Polk 2012	91,873	-	91,873	87,205	-	3,473	-	1,196			
James K. Polk	James Polk 2012	42,988	-	51,013	27,857	-	2,039	-	21,118			
James K. Polk	James Polk Renovations	-	19,173	44,173	-	-	-	44,173	-			
James K. Polk	James Polk Renovations	-	42,457	17,457	-	-	-	17,457	-			
James K. Polk	James Polk Renovations	-	14,922	14,922	-	-	-	14,922	-			
James K. Polk	Polk Modular Classrooms	100,170	1,589,475	100,170	30,205	1,682	15,142	53,141	-			
Subtotal James K. Polk		297,975	1,666,027	382,552	150,616	1,682	28,526	179,415	22,314			
Jefferson-Houston	CP Jeff Houston Elem. Renovations	57,764	73,544	131,308	-	-	-	60,000	71,308			
Jefferson-Houston	Jeff Houston New K-8 School	1,830,456	42,001,440	43,831,896	2,698,353	1,064,026	37,939,551	2,129,967	-			
Subtotal Jefferson-Houston		1,888,220	42,074,984	43,963,204	2,698,353	1,064,026	37,939,551	2,189,967	71,308			
John Adams	John Adams Renovations 2012	75,320	-	75,320	58,850	-	16,470	-	-			
John Adams	John Adams 2012	3,478		3,478	3,478	-	-	-	-			
John Adams	John Adams 2012	148,522		148,522	-	-	-	148,522				
John Adams	CP John Adams Elementary Renovations	-	5,418	5,418	-	-	-	5,418	-			
John Adams	CP John Adams Elementary Renovations	-	259,725		-	-	-	-	-			
John Adams	CP John Adams Elementary Renovations	-	537,591	99,640	43,777	-	9,263	46,600				
John Adams	CP John Adams Elementary Renovations	-	18,585	18,585	-	-	-	18,585				
Subtotal John Adams		227,320	821,319	350,963	106,104	-	25,733	219,125	-			
Lyles Crouch	Lyles Crouch 2012	2,878	-	2,878	2,878	-	-	-	-			
Lyles Crouch	CP Lyles Crouch Elem Renovations	2,087	9,441	11,528	-	-	-	11,528				
Lyles Crouch	CP Lyles Crouch Elem Renovations	15,021	96,495	111,516	3.070	-	-	111,516				
Subtotal Lyles Crouch		19,985	105,936	125,921	2,878	-		123,043	•			

		Estimated Ending	as of August	10, 1010					
ACPS Project Title	Description	Balances as of 6/30/12	FY 2013 Final Approved Budget	Current Budget after Change & Transfers	Total YTD Expenditures	Total Outstanding Invoices	Open Purchase Orders	Estimated Unencumbered Expenditure	BUDGET Projected FY13 Year- end Balance
Matthew Maury	Matthew Maury 2012	23,482	-	23,482	2,087	_	_	21,396	
Matthew Maury	Matthew Maury 2012	10,359		10,359	2,087		_	10,359	_
Matthew Maury	,	10,559	140,000	140,000	107,605	-	-	32,395	-
-	CP Maury Elementary Renovations	-	9,440	140,000	107,605	-	-	32,393	-
Matthew Maury	CP Maury Elementary Renovations	-	209,070	100.070	-	-	-	100.070	-
Matthew Maury	CP Maury Elementary Renovations	-		109,070	-	-	-	109,070	-
Matthew Maury	CP Maury Elementary Renovations	-	147,456		-	-			-
Matthew Maury	CP Maury Elementary Renovations	-	141,976	141,976	-	46,747	2,460	92,769	-
Subtotal Matthew Maury		33,841	647,942	424,887	109,692	46,747	2,460	265,988	-
Mount Vernon	Mount Vernon 2012	3,362	-	3,362	3,362	-	-		-
Mount Vernon	Mount Vernon 2012	7,049	-	7,049	-	-	-	7,049	-
Mount Vernon	CP Mt. Vernon Elementary Renovation	-	20,161	20,161	-	-		20,161	-
Mount Vernon	CP Mt. Vernon Elementary Renovation	-	180,655	180,655	-	-	-	180,655	-
Subtotal Mount Vernon		10,411	200,816	211,227	3,362	-		207,865	-
Patrick Henry	Patick Henry 2012 Modulars	33,219	-	33,219	33,219	-	-	-	-
Patrick Henry	Patick Henry 2012 Modulars	69,518	-	69,518	16,535	2,865	43,657	6,461	-
Patrick Henry	Patick Henry 2012	2,550	-	2,550	2,550	-	-	-	-
Patrick Henry	Patick Henry 2012	121,992	-	121,992	120,455	-		-	1,536
Patrick Henry	Patick Henry 2012	18,547	-	18,547	-	-	-	-	18,547
Patrick Henry	CP Patrick Henry Renovations	-	14,383	14,383	-	-		14,383	-
Patrick Henry	CP Patrick Henry Renovations	-	170,407	170,407	71,258	-	5,459	93,690	-
Subtotal Patrick Henry		245,826	184,790	430,616	244,017	2,865	49,116	114,534	20,084
Samuel Tucker	Samuel Tucker 2012	2,434	-	2,434	2,434	-	-	-	-
Samuel Tucker	Samuel Tucker Renovations	11,420	8,079	19,499	,	_	-	19,499	-
Samuel Tucker	Samuel Tucker Renovations	,	364,126		_	_	_		_
Samuel Tucker	Samuel Tucker Renovations	_	72.449	72.449	_	_	_	72.449	_
Subtotal Samuel Tucker	ournaer racher herrorations	13,854	444,654	94,382	2,434	-		91,948	
TC Williams: King St Campus	TCW 2012	40,119		40,119		_	-	40,119	_
TC Williams: King St Campus	CP T.C. Williams Renovations	-	160,000	190,000	_	15,656	156,379	17,965	_
TC Williams: King St Campus	CP T.C. Williams Renovations	_	189,912	-	_	-	-		_
TC Williams: King St Campus	CP T.C. Williams Renovations	_	92,584	_	_	_	_	_	_
TC Williams: King St Campus	CP T.C. Williams Renovations	_	46,093	_			_		_
TC Williams: King St Campus	CP T.C. Williams Renovations	_	8,615	8,615	_	_	_	8,615	_
TC Williams: King St Campus	CP T.C. Williams Renovations	_	95,171	65,171	_			65,171	_
- ·	CP T.C. Williams Renovations	-	20,000	03,171	-	-	-	03,171	-
TC Williams: King St Campus Subtotal TC Williams: King St Campus	CP 1.C. Williams Renovations	40,119		303,905	-	15,656	156,379	131,870	-
	Minnia Haward Danayations	128,050			-	15,050	130,373		-
TC Williams: Minnie Howard Campus	Minnie Howard Renovations	213,380	1,118,646	1,246,696 213,380	-	-	-	1,246,696 213,380	-
TC Williams: Minnie Howard Campus	Minnie Howard 2012	213,380	358,223	358,223	-	-	-	358,223	-
TC Williams: Minnie Howard Campus	Minnie Howard Renovations	-			-	2.542	42.277		-
TC Williams: Minnie Howard Campus	Minnie Howard Renovations	37.050	126,903	1,421,710	-	3,543	12,277	1,405,890	-
TC Williams: Minnie Howard Campus	Minnie Howard Renovations	37,650	184,990	37,650	-	-	7,365	30,286	-
TC Williams: Minnie Howard Campus	Minnie Howard Renovations	470.100	181,956	181,956	-	-	-	181,956	470.100
TC Williams: Minnie Howard Campus	Minnie Howard 2012	479,186	4 070 740	479,186	-	- 2 - 12	- 40.000	2 426 122	479,186
Subtotal TC Williams: Minnie Howard Car	•	858,266	1,970,718	3,938,801	-	3,543	19,642	3,436,430	479,186
William Ramsay	William Ramsay 2012	15,590	-	15,590	-	-	-	15,590	-
William Ramsay	CP William Ramsay Renovations	-	13,181	5,293	-	-	-	5,293	-
William Ramsay	CP William Ramsay Renovations	-	50,901	50,901	-	-	-	50,901	-
William Ramsay	William Ramsay 2012	1,317,864	-	1,317,864	-	-	-	1,317,864	-
Subtotal William Ramsay		1,333,454	64,082	1,389,648	-	-	-	1,389,648	-
Invoices Received that have not been ass	-	-	-	-	-	-	-		
Subtotal Invoices Received that have not been assigned an OCA Code		-	-	-	-	-	-	-	-
Grand Total		8,886,366	58,941,354	67,827,720	7,377,007	2,050,141	40,206,422	16,373,265	1,820,886