EXHIBIT NO.

<u>14</u> 6-26-12

City of Alexandria, Virginia

MEMORANDUM

DATE:

JUNE 21, 2012

TO:

THE HONORABLE MAYOR AND MEMBERS OF CITY COUNCIL

FROM:

RASHAD M. YOUNG, CITY MANAGER

SUBJECT:

CONSIDERATION OF AUTHORIZATION OF RECOMMENDED CAPITAL

PROJECT ALLOCATIONS AND PLANNED EXPENDITURES

<u>ISSUE</u>: City Council authorization of the recommended capital project allocations and planned expenditures. Alexandria City Public Schools (ACPS) capital project allocations and planned expenditures are contained in a separate docket item.

RECOMMENDATION: That City Council authorize \$23,868,787 for capital project allocations and planned expenditures for the capital projects as detailed in the Capital Improvement Program (CIP) Expenditure Summary (Attachment).

<u>DISCUSSION</u>: This docket item provides a summary of Capital Improvement Program planned expenditures (Attachment). It includes projects reflected in the City's Fiscal Year 2013 Capital Budget approved by City Council, or approved in capital budgets prior to FY 2013 with a CIP budget document page reference in the Attachment. A project title listing appears below and a detailed summary appears in the Attachment.

Allocations are recommended for the following projects:

Community Development (\$785,000)

Public Art Conservation Program	\$35,000
Waterfront Small Area Plan	\$750,000

Recreation & Parks (\$3,030,000)

Ball Court Renovations	\$75,000
Chinquapin Recreation Center	\$1,440,000
Miracle Field	\$285,000
Parks Renovations CFMP	\$275,000
Playground Renovations	\$15,000
Public Pools	\$52,000
Recreation Centers CFMP	\$620,000
Soft Surface Trails	\$30,000
Tree & Shrub Capital Maintenance	\$226,000
Water Management & Irrigation	\$12,000

Public Buildings (\$5,082,208)	
City Hall HVAC & Infrastructure Replacement	\$250,000
City Historic Facilities CFMP	\$345,000
Elevator Replacement/Refurbishment	\$500,000
EOC/Public Safety Center Reuse	\$200,000
Fire Station 210/Impound Lot	\$2,000,000
Gadsby's Tavern Ice Well	\$347,208
Library CFMP	\$220,000
Mental Health Residential Facilities CFMP	\$150,000
Roof Replacement Program	\$530,000
Sheriff's Office CFMP	\$460,000
Space Management Program	\$50,000
Vola Lawson Animal Shelter	\$30,000
Transportation & Transit – Public Transit (\$7,600,145)	
Potomac Yard Metrorail Station Environmental Impact Study	\$1,000,000
WMATA Capital Contribution	\$7,100,145
WMATA Capital Contitoution	\$7,100,143
Transportation & Transit – High Capacity Transit Corridors (\$675,000)	
Transit Corridor "A" Widening (Route 1) – 2012 TIP Funds	\$600,000
Transit Corridor "C" Construction – TIP Funds	\$75,000
Transportation & Transit – Non-Motorized Transportation (\$1,228,000)	
Complete Streets Program	\$350,000
Edsall and South Pickett Pedestrian Improvements – VDOT	\$120,000
Mt. Vernon Trail at East Abingdon Safety Improvement – VDOT	\$250,000
Old Cameron Run Trail – VDOT	\$210,000
Shared-Use Paths – Holmes Run/Chambliss Crossing	\$118,000
Wilkes Street Bikeway – RSTP Grant through VDOT	\$180,000
, c	•,
Transportation & Transit – Streets & Bridges (\$850,000)	
Bridge Repairs - Hooff's Run Culvert Top Slab Surfacing	\$100,000
Edsall Road – 50% City Funded; 50% State Revenue Sharing	\$150,000
Street & Alley Reconstructions and Extensions	\$600,000
King Street between Callahan Drive and Upland Place	
Transportation & Transit – Fixed Transportation Equipment (\$919,666)	
Fixed Traffic Equipment – Traffic Control Facilities and Signals	\$450,000
Highway Safety Improvement Program (HSIP) – VDOT	\$187,649
Duke Street Signal Upgrades and Pedestrian Improvements	ΨΙΟΊ,ΟΤΣ
ITS Integration – Traffic Management – VDOT Funds	\$282,017
120 Integration 1101110 Management 1201 I allab	Ψ202,017

Sanitary Sewers (\$900,000) Reconstructions & Extensions of Sanitary Sewers East Nelson & East Monroe Alley; West Uhler Avenue; Taylor Run; Lucky Run; Holmes Run	\$900,000
Stormwater Management (\$880,000)	
Miscellaneous Storm Sewer Projects	\$100,000
Route 1 Bus Rapid Transit Stormwater Improvements	\$250,000
Stream & Channel Maintenance	\$530,000
Backlick Run Flume Inspection & Repairs at Cameron Run Weirs	ŕ
Other Regional Contributions (\$717,768)	
Northern Virginia Community College (NVCC)	\$245,513
Northern Virginia Regional Park Authority (NVRPA)	\$359,862
Peumansend Creek Regional Jail	\$112,393
Information Technology Plan (\$700,000)	
Alexandria Justice Information System (AJIS)	\$50,000
Enterprise Data Storage Infrastructure	\$95,000
Network Server Infrastructure	\$75,000
Upgrade Work Station Operating System	\$450,000
Voice Over IP Telephony	\$30,000

ATTACHMENT:

Capital Improvement Program Planned Expenditures

STAFF:

Mark Jinks, Deputy City Manager
Michele Evans, Deputy City Manager
Debra Collins, Assistant City Manager
Thomas Gates, Assistant City Manager
Laura Triggs, Acting Chief Financial Officer
Morgan Routt, Assistant Budget Director

This attachment provides summary information on capital improvement program projects for which work will be initiated and expenditures incurred during the upcoming months. Except as noted, funding for all of the projects discussed below is included in the City's Approved FY 2012 and FY 2013 Capital Improvement Program (CIP) budgets or in prior year capital budgets.

Ongoing Maintenance Program (Category 1 Title)		CID Continue 9 Book	Allo antique De succet	OCA /	Dun's et #	
(Category	1 little)	CIP Section & Page	Allocation Request	Subobject	Project #	
		Community Development – p. 8-5	\$35,000		:	
Public Art Conservati	on Program	ρ. δ-5 (FY 2013 Approved CIP)	(Cash Capital)	215620-2102	004-718	
			(Casii Capitai)	213020-2102	004-718	
Program Fundii	ng Summary	Use of Funds The requested allocation of \$20	- 000!	lataa.		
Unallocated		The requested allocation of \$35			ting in Ving	
Balance as of		1	King Street Gardens (\$30,000) - Address the need for additional lighting in King			
6/1/2012	\$30,000	Street Gardens to improve safety, enhance the environment, and increase options for use of the plaza. These funds will also provide improved landscaping to provide				
FY 2013 Program		a longer season of plant interest with more year round color, provide plants that				
Budget	\$15,000					
Current Allocation Request	\$35,000	setting, thrive on the trellis structure, and maintain the original design intent of the space. Any unanticipated resulting operating expenses will be covered by fund raising efforts by the King Street Gardens Foundation.				
Remaining Unallocated Balance	\$10,000	Project History / Background This project provides an annual places. The public art conserva preservation and viability of the	tion provides the vehicle to	•	•	

Capital Project (Category 2/3)				OCA /	
Nam	<u>e </u>	CIP Section & Page	Allocation Request	Subobject	Project #
		Community Development –	_		
Waterfront Small Are	ea Plan	p. 8-10	\$750,000		
Implementation		(FY 2013 Approved CIP)	(Cash Capital)	TBD	TBD
Project Fundin	g Summary	Use of Funds			
Total Approved		The requested allocation of \$	•	~	
Project Funding			ng for Flood Mitigation (\$2		
To-Date	\$750,000		treet/Strand Flood Mitigation	• •	
Tabal Daniant		of King Street and adjacent portions of The Strand and Union Street, and design and			
Total Project	40	engineering of a flood wall to be integrated into the landscape between Duke Stree			
Allocations To-Date	\$0	and Queen Street. The initial phase of flood mitigation design and engineering will			
Current	4750 000	be coordinated with the preliminary design and engineering plan of the Waterfront			
Allocation Request	\$750,000	Small Area Plan.			
Remaining		Waterfront Small Area Plan Preliminary Design and Engineering (\$500,000) -			
Unallocated Project		Preparation and preliminary design and engineering and landscape architecture plan			
Balance	\$0	including costing for w	vaterfront infrastructure, pa	irks and other capi	tal investments
1		in the public realm fro	om Wolfe Street in the Soutl	n to Tidelock Park i	n the North.
		Tasks will include geot	technical and underwater ir	vestigation; prelin	ninary
		engineering for gradin	g of streets, pathways and	park areas; prelimi	nary design of
		parks and public space	e improvements; and a preli	iminary layout of fl	ood mitigation
	!	elements, storm sewe	r improvements, utility relo	cation, and bulkhe	ead
		replacements. Prelimi	nary design will begin in sur	nmer/fall of 2012	and will be
		completed in about a	year. This funding is estima	ted to take design	and engineering
		·	e entire waterfront plan ar	_	
			een Queen Street and Duke		
		water font area between Queen street and bake street.			
		Project History / Background			
		This project provides funding for the initial design and engineering phases of			
Total Project		implementation associated w	ith the Alexandria Waterfro	nt Small Area Plan	approved by
Budget Including		City Council in January 2012.	The project was initiated in	early 2009 as part	of a new
CIP Out-Years	\$750,000	planning process for Alexandr	ria's Waterfront.		

Ongoing Maintenance Program (Category 1 Title)		CIP Section & Page	Allocation Request	OCA / Subobject	Project #
Ball Court Renovation	ns	Recreation & Parks – p. 9-6 (FY 2013 Approved CIP)	\$75,000 (Cash Capital)	267021-2121	004-714
Program Funding Unallocated Balance as of 6/1/2012	ng Summary \$0	Use of Funds The requested allocation of \$75,000 will provide for resolving critical structural issues on court light poles at Ewald Park as identified in the 2011 Engineering Analysis for Ball Field, Tennis and Sport Field Lights; and replacing lamps and repairing court lighting components.			
FY 2013 Program Budget	\$75,000	Project History / Background This project includes annual funding for maintenance of the outdoor tennis and basketball courts, including surfacing, drainage, fencing, grading, lighting and color coating.			
Current Allocation Request Remaining	\$75,000	Initiatives completed using this funding in prior fiscal years include renovating the Montgomery Park tennis court lighting system, Windmill Hill basketball court, Eugene Simpson Park tennis courts, and Fort Ward tennis courts.			
Unallocated Balance	\$0				

Capital Project (Category 2/3) Name		CIP Section & Page	Allocation Request	OCA / Subobject	Project #
		on section a rage	\$1,440,000	Subobject	1 Tojece II
		Recreation & Parks –	(\$140,000 Cash Capital;		
Chinquapin Recreatio	n/Aquatics	p. 9-24	\$1,300,000 General		
Center	, , , , , ,	(FY 2013 Approved CIP)	Obligation Bonds)	215566-2121	004-302
Project Funding	g Summary	Use of Funds			
Total Approved Project Funding To-Date Total Project Allocations To-Date Current Allocation Request Remaining Unallocated Project Balance	\$2,127,541 \$687,541 \$1,440,000 \$0	Use of Funds The requested allocation of \$1,440,000 will provide for the installation of new heating, ventilation and air conditioning (HVAC) and mechanical systems and controls at the Chinquapin Aquatics and Fitness Center. The construction work is planned to commence in spring 2013 and will be phased-in through the late fall of 2013. The Chinquapin Recreation Center will remain open during construction; however the pool will close for a period of several weeks in late summer, early fall 2013. The project entails the replacement of the existing systems, including but not limited to the following: Roof repairs and ceiling replacements; Removal and replacement of duct work, expansion tanks, piping, exhaust systems, fans, energy recovery units (ERUs), Roof top units (RTUs), pumps, heaters, heat exchangers and controls; Additional HVAC equipment for the locker rooms and variable air volume (VAV) boxes in other adjacent areas; New pool HVAC units and controls; Miscellaneous electrical work to support the new units and systems (power and lighting); and Miscellaneous interior finishes. Project History / Background Chinquapin Aquatics Center was built in the early 1980's and most of the original equipment is still in place. Significant mechanical system replacement is required in order			
Budget Including		to extend the useful life of the facility. Operating costs associated with heating and cooling			
CIP Out-Years	<i>\$7,127,541</i>	Chinquapin are increasing each			

^{*} Total project budget includes \$2,127,541 in approved funding to date; \$1,000,000 planned in FY 2017; \$2,000,000 planned in FY 2018; and \$2,000,000 planned in FY 2019.

Capital Project (Category 2/3) Name		CIP Section & Page	Allocation Request	OCA / Subobject	Project #
		Recreation & Parks – p. 9-25	\$285,000 (General Obligation		
Miracle Field		(FY 2013 Approved CIP)	Bonds)	TBD	TBD
Project Funding: Total Approved Project Funding To-Date	Summary \$420,000	Use of Funds The requested allocation of \$285,000 will be used for Phase II of the Miracle Field construction. The scope of the work for Phase II includes, but is not limited to, site grading,			
Total Project Allocations To-Date Current Allocation Request	\$0 \$285,000	\$135,000 in funding for Phase I of the project (site preparation) is being provided by the Miracle League of Alexandria through private donations. As of May 22, 2012, the Miracle League of Alexandria reached their fundraising goal. These funds may not be given directly			
Remaining Unallocated Project Balance	\$135,000	Project History / Background			
Total Project Budget Including CIP Out-Years	\$420,000	surface. The rubber allows a firm, yet cushioned, surface for wheelchairs and walkers, allowing Alexandria residents with physical and mental disabilities to play ball. Given the nature of the field it can also be used by adults and seniors for softball and kickball or by youth sports, such as t-ball. City funding of \$285,000 was approved as part of the FY 2013 CIP. The remaining \$135,000 needed to construct the field has been raised through the Miracle League of Alexandria.			



Ongoing Maintenance Program (Category 1 Title)		CIP Section & Page	Allocation Request	OCA / Subobject	Project #
Parks Renovations Capital Facilities Maintenance Program (CFMP)		Recreation & Parks — p. 9-8 (FY 2013 Approved CIP)	\$275,000 (\$50,000 Cash Capital: \$225,000 General Obligation Bonds)	265678-2121	004-806
Program Fundir	ng Summary	Use of Funds		<u></u>	
Unallocated Balance as of 6/1/2012	\$164,000	The requested allocation of \$275,000 will be utilized to implement the following improvement projects to City facilities: • Eugene Simpson Stadium Park Baseball Field Lighting (\$200,000) – The existing athletic field lighting system will be replaced with a new energy efficient lighting.			he existing
FY 2013 Program Budget	\$313,000	system with satellite controls and timers; • Stevenson Park Shelter Improvements (\$15,000) - Replace the existing park shelter			
Current Allocation Request	\$275,000	 Beverley Park Shelter Improvements (\$25,000) - Replace the existing park shelter; and Armistead L. Boothe Park Shelter Replacement (\$35,000) - Replace the existing park shelter. 			
		The park shelter replacements to the 2011 Needs Assessment such as picnic areas.	•	•	
Remaining Unallocated Balance	\$202,000	Project History / Background The on-going goal for use of the replacement projects that mee required maintenance effort an funding has been utilized for fudugouts at Ben Brenman, and compare the second sec	t the needs of the City's resind associated long-term costroiters replacement throug	idents, while red ts for City facilitie hout the park sys	ucing the s. Prior year stem, improved

Ongoing Mainten (Category	_	CIP Section & Page	Allocation Request	OCA / Subobject	Project #
Playground Renovation	•	Recreation & Parks – p. 9-10	\$15,000		
Facilities Maintenand (CFMP)	e Program	(FY 2013 Approved CIP) (Cash Capital) 215632-2121 004-701			004-701
Program Fundir	ng Summary	Use of Funds The requested ellegation of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion of \$15,000 will provide for subher confesion at according to the confesion at according to the confesion at according to the confesio			
Unallocated Balance as of 6/1/2012	\$0	The requested allocation of \$15,000 will provide for rubber surfacing at several playgrounds that include Hunter Miller Park, Goat Hill Park, Lee Center, Mason Avenue Park, Charles Houston, Ben Brenman Park, and Landover Park. The remaining funds from this allocation			ark, Charles n this allocation
FY 2013 Program Budget	\$300,000	will be expended on other repairs on an as-needed basis throughout FY 2013.			
Current Allocation Request	\$15,000	Project History / Background This project provide an annual funding stream to address the capital maintenance needs at			
Remaining Unallocated Balance	\$285,000	the City's park facilities. Prior year funding has been utilized for essential maintenance and repairs of play equipment at Ewald, Buchanan, Simpson, Lynhaven, Chetworth, Sunset, Four Mile, Boothe Park and Hooffs Run.			

Ongoing Maintenance Program (Category 1 Title)		CIP Section & Page	Allocation Request	OCA / Subobject	Project #
		Recreation & Parks – p. 9-21	\$52,000		
Public Pools		(FY 2013 Approved CIP)	(Cash Capital)	267534-2121	004-808
Program Funding Summary		Use of Funds			
Unallocated		The requested allocation of \$52	•	_	
Balance as of		 Installation of a ultra-violet light swimming pool water purification system to further 			
6/1/2012	\$0	remove virus, biological substances, and chemical treatment byproducts at the			ucts at the
FY 2013 Program Budget Current Allocation	\$52,000	 Chinquapin indoor pool; Additional repairs to correct electrical, plumbing, and concrete deck surface of the Old Town Pool to satisfy Health Department requirements for operating public swimming pools; and Installation of required street signage to assist the Fire Department EMS providers in locating the pools to respond to medical emergencies. 			
Request	\$52,000	locating the pools to res	pond to medical emergent	JIC3.	
Remaining	432,000	Project History / Background This project includes annual funding for maintenance of the outdoor pool shells, structures, mechanical, and filtration systems, decks, bath houses, and amenities. Prior year funding was used to replace swimming pool filter mechanical systems at both Chinquapin and Old Town Pools, re-plaster and replace underwater lighting at Chinquapin, re-plaster and			
Unallocated		separate the recirculation system at Old Town Pool between the training and main pools to			
Balance	\$0	•			

Ongoing Maintenance Program (Category 1 Title)		CIP Section & Page	Allocation Request	OCA / Subobject	Project #
Recreation Centers Capital Facilities Maintenance Program (CFMP)		Recreation & Parks – p. 9-22 (FY 2013 Approved CIP)	\$620,000 (\$55,000 Cash Capital; General Obligation Bonds)	215690-2121	004-815
Program Fundi Unallocated Balance as of 6/1/2012 FY 2013 Program Budget Current Allocation Request	\$620,000 \$620,000	Use of Funds The requested allocation of \$620,000 will be utilized for the following projects: • Charles Barrett Center (\$10,000) – Fan coil replacement; • William Ramsay Center (\$50,000) – Exterior site repairs; • Cora Kelly Center (\$50,000) – Gym floor replacement; • Mount Vernon Center (\$20,000) – Interior improvements; • Nannie Lee Center (\$25,000) – Interior improvements; • Lee Center (\$230,000) – HVAC replacements; • Dr. Oswald Durant Center (\$40,000) – HVAC re-commissioning; and • Cora Kelly Center (\$195,000) – HVAC replacement.			
Remaining Unallocated Balance	\$020,000	Work on these projects is expected to be completed by summer of 2013. Project History / Background This project provides funding to address capital maintenance requirements at the City Recreation Centers managed by the Department of General Services. Types of project include plaster repair, painting, floor restoration, heating ventilation and air condition (HVAC), and electrical and plumbing systems components. Recreation centers requiring capital maintenance include Charles Barrett, Durant, Mount Vernon, Lee Center, Nann Lee, Chinquapin, Patrick Henry, Ramsay, Charles Houston, Cora Kelly, Colosanto Center.			

Ongoing Mainten (Category	_	CIP Section & Page	Allocation Request	OCA / Subobject	Project #
Soft Surface Trails		Recreation & Parks – p. 9-13 (FY 2013 Approved CIP)	\$30,000 (Cash Capital)	215277-2121	004-051
Program Funding Unallocated Balance as of 6/1/2012 FY 2013 Program Budget	replace the surfacing along a portion of the Dora Kelley Park trail. The new surface as of a porous pavement made from recycled tire materials with the capability to allow pass through. This project will allow for a low maintenance trail with a smooth surface as safety and sustainability measures.			surfacing will be allow water to oth surface asures.	
Current Allocation Request Remaining Unallocated Balance	\$30,000 \$30,000	Project History / Background This project provides for construint system in the City. Prior year full system along the waterfront, a simprovements to the Washington	inding has been used to imp trail connection in Fort Will	prove the soft sulliams Park, and p	rface trail rovide for

Ongoing Maintenance Program (Category 1 Title)		CIP Section & Page	Allocation Request	OCA / Subobject	Project #		
		Recreation & Parks - p. 9-11	\$226,000	215330-2121	004-040		
Tree and Shrub Capit	al Maintenance	(FY 2013 Approved CIP)	(Cash Capital)	215335-2121	004-033		
Program Fundi	ng Summary	<u>Use of Funds</u>		_			
Unallocated Balance as of 6/1/2012	\$0	The requested allocation of \$27 City of Alexandria during FY 201 approximately 300 diseased, date of the control of the contro	13. These funds will suppor amaged, and dead trees tha	t the replacemer t are removed al	nt planting of ong city streets,		
FY 2013 Program Budget	\$226,000	in parks, and at public facilities. Additionally, the CIP funds will facilitate the installation of approximately 150 additional trees in new locations at the request of residents and in other appropriate locations identified by staff.					
Current Allocation Request	\$226,000	Additionally, the City of Alexandria's Horticulture Section is responsible for the maintenance of almost 200 horticultural sites, which encompass planting beds, parklands, road medians and entryways, libraries, schools, recreation centers, and other public facilities.					
		Additionally, the Horticulture Section oversees approximately 1,200 tree wells that line many roadways. All of these sites require periodic renovations and enhancements, which are carried out to emphasize long-term survival of the plant material and a transition toward reduced maintenance effort and costs. These CIP funds will facilitate the capital maintenance program for horticultural sites throughout the City.					
Remaining Unallocated Balance	\$0	Project History / Background This project provides for annua as well as providing for the ann public streets, in City parks, and	ual tree planting and care p	•			



Ongoing Mainten (Category	_	CIP Section & Page	Allocation Request	OCA / Subobject	Project #
Water Management & Irrigation		Recreation & Parks – p. 9-14 (FY 2013 Approved CIP)	\$12,000 (Cash Capital)	215340-2121	004-717
Program Fundi	ng Summary	Use of Funds			
Unallocated Balance as of 6/1/2012 FY 2013 Program Budget	\$0 \$128,000	system was installed with the road construction by Potomac Yard Development, LLC. Station calibration is necessary for accurate weather data to control the City's irrigation			
Current Allocation Request Remaining Unallocated Balance	\$12,000 \$116,000	Project History / Background This project funds the design of efficient water management systems, including the conversion of manual irrigation controllers to automatic irrigation controllers. Prior year funds have been utilized to upgrade system components for the City's central control system and projects are underway for Oronoco Bay Park, Founders Park and Windmill Hill Park.			

Capital Project (C	•	CIP Section & Page	Allocation Request	OCA / Subobject	Project #	
City Hall HVAC and In Replacement	frastructure	Public Buildings – p. 10-11 (FY 2013 Approved CIP)	\$250,000 (Cash Capital)	TBD	TBD	
*Total Approved Project Funding To-Date *Total Project Allocations To-Date Allocation Request *Z50,000 *Z50,000				t. The study will ment of major ibution system centralizing of the building		
Remaining Unallocated Project Balance	\$0	 The study is scheduled to commence July 2012 and should be completed by fall of 2012. The study will also address the following: Life cycle costing analysis of the equipment; Identifying phasing and relocation plans to minimize the disruption to City Hall operations/services and functions; and Future HVAC systems design and controls. 				
*Total Project Budget Including CIP Out-Years	\$18,000,000	Project History / Background This project will provide for the replacement of major heating, ventilation and air conditioning systems as well as the distribution system throughout City Hall. The prowill increase energy efficiency of the facility by centralizing mechanical systems that been periodically added as City operations have changed, and also replace forty-year mechanical equipment. Specific impacts on the operating budget are not known at time, although a more energy efficient system is expected to reduce the overall utility consumption at the facility and potentially lower utility costs in the future.				

^{*} Total project funding includes \$250,000 in FY 2013; \$2,950,000 planned in FY 2014; \$8,000,000 planned in FY 2015; and \$6,800,000 planned in FY 2016.

Ongoing Mainten (Category		CIP Section & Page	Allocation Request	OCA / Subobject	Project #		
City Historic Facilities Capital Facilities Maintenance Program (CFMP)		Public Buildings – p. 10-18 (FY 2013 Approved CIP)	\$345,000 (\$35,000 Cash Capital; \$310,000 General Obligation Bonds)	220590-2121	005-358		
Program Fundi	· · · · · · · · · · · · · · · · · · ·	<u>Use of Funds</u> The requested allocation of \$34	45,000 will provide for the fo	ollowing Office o	f Historic		
Balance as of 6/1/2012	\$0		ooint-up and exterior repair	rs (\$ 55,000) - Wo	ork to begin fall		
FY 2013 Program Budget	\$345,000	 of 2012 and be completed winter of 2012/2013; Lyceum roof replacement (\$110,000) - Existing roof is over 35 years old, work to be completed summer of 2012; 					
Current Allocation Request	\$345,000	summer of 2012; • Fort Ward Museum into to begin summer of 201 • Black History Resource	• Lyceum replacement of three air handler units (\$145,000) - Work to be completed				
Remaining Unallocated Balance	\$0	Project History / Background This project provides funding to address capital maintenance requirements at the City's historic buildings managed by the Office of Historic Alexandria (OHA), including plaster repair, painting, floor restoration, heating ventilation and air conditioning (HVAC), and electrical and plumbing systems components. OHA-managed properties requiring capital maintenance include Fort Ward, Gadsby's Tavern, Lloyd House, The Lyceum, Stabler-Leadbeater Apothecary Museum, Friendship Firehouse, Payne Street Records and Archaeology.					

Ongoing Maintenance Program (Category 1 Title)		CIP Section & Page	Allocation Request	OCA / Subobject	Project #	
Elevator Replacement/Refurbishment		Public Buildings – p. 10-14 (FY 2013 Approved CIP)	\$500,000 (General Obligation Bonds)	221176-2102	005-315	
Program Funding Summary Unallocated Balance as of 6/1/2012 \$0		Use of Funds The requested allocation of \$500,000 will provide for the replacement/modernization of elevators #1 and #2 at the William G. Truesdale Adult Detention Center. Work is planned to begin summer of 2012 and be completed by winter of 2012.				
FY 2013 Program Budget	\$500,000	This project provides for the sys	•	•	•	
Current Allocation Request Remaining Unallocated Balance	\$500,000 \$0	operating components at select City facilities over a five-year period. A total of \$1.0 million has been budgeted for this project (\$500,000 in FY 2013; and \$500,000 in FY 2015) for elevator replacement, including elevators at the William G. Truesdale Adult Detention Center. Although the City has a planned elevator maintenance program, wear and tear resulting from extensive use coupled with the general useful life of elevators necessitates the periodic capital replacement or refurbishment of these elevators.				

Capital Project (Category 3) Name		CIP Section & Page	Allocation Request	OCA / Subobject	Project #			
EOC/Public Safety Center Reuse		Public Buildings – p. 10-30 (FY 2013 Approved CIP);	\$200,000	TBD	TBD			
Project Funding Summary *Total Approved Project Funding To-Date \$3,765,000 Total Project		Use of Funds This allocation will provide a design and pre-construction contingency (\$60,000) for the permanent City Emergency Operations Center (EOC) on the third floor of the Public Safety Center. The complex existing conditions in the PSC may drive the need for additional design services and/or pre- construction corrective actions. Specifically, the electrical system is a known issue area that may						
Allocations To- Date* Current Allocation Request	\$250,000	management services that are re	need to be addressed prior to construction. This allocation will also fund contractual project management services that are required for the project (\$140,000). Design is scheduled to be completed in Fall 2012, with construction estimated to begin in Winter 2012 and be completed by					
Remaining Unallocated Project Balance	\$3,315,000	Project History / Background This project provides for the establishment of a permanent City Emergency Operations Center (EOC) at the Public Safety Center (PSC). This project will reallocate space vacated by the Police						
*Total Project Budget Including CIP Out-Years	\$3,765,000	Department following their move EOC, Sheriff's Office, Police Hack appropriated \$250,000 in FY 201 is planned in FY 2013 to complete	k Office and Emergency Manag 12 to fund design services for t	gement storage func his project. In additi	tions. City Council			

^{*}Includes \$250,000 appropriated by City Council on November 12, 2011 to initiate design for this project.

Capital Project (C	-	CIP Section & Page	Allocation Request	OCA / Subobject	Project #		
Fire Station 210 (Eisenhower Valley) /		Public Buildings – p. 10-23 (FY 2013 Approved CIP; June 2012 Supplemental Budget Ordinance)	\$2,000,000 (\$125,000 Cash Capital; \$1,875,000 General Obligation Bonds)	265780-2121	005-368		
Project Funding *Total Approved Project Funding		Use of Funds The requested allocation of \$2,000,000 will provide the remaining funding for Fire Station 210/Impound Lot project including furniture, fixtures and equipment (FF&E), fire apparatus					
To-Date Total Project Allocations To-Date	\$16,095,000 \$13,095,000	(engine and medic unit), and required professional and engineering services. Concept are Development Special Use Permit review and approval have been completed. Final Development Plan approval, including engineering and design services, are scheduled to occur during the summer 2012. Design/Build bidding, construction document development					
Current Allocation Request Remaining	\$2,000,000	and initial construction in support of the new fire station will occur throughout the summer of 2012. Project sequencing will occur as follows: • Construction Phase 1 - Construction of the temporary impound storage lot at					
Unallocated Project Balance	\$1,000,000	 Construction Phase 1 - Construction of the temporary impound storage for at Business Center Drive adjacent to the DASH Bus facility commenced in February 2012 and scheduled to be completed by June 2012; Construction Phase 2 - Construction of the new impound lot at the Eisenhower Avenue site estimated to begin winter of 2012 and be completed in spring of 2013; and Construction Phase 3 - Construction of Fire Station 210 estimated to commence winter of 2012 and be completed in winter of 2013/2014. 					
*Total Project Budget Including CIP Out-Years	\$16,095,000	 Apparatus Purchase – Engine and medic unit to be procured in summer of 2012 an estimated delivery lead time of 12 months. Project History / Background A 2005 comprehensive needs assessment identified and determined the need for additifire stations with particular attention to future needs in the western Eisenhower Valley area. The study focused primarily on response times and service requirements based or established standards. In FY 2008, a City Manager work group identified a more efficier 					

0 1111 111, 1111 1111, 1111	
	on Eisenhower Avenue to be reconfigured and used for the proposed new fire station. The
	station would co-exist with the existing Police Department pistol range and the reduced
	impound lot. The concept also includes a provision for a secondary relief impound lot
	storage yard to temporarily hold vehicles for auction.

^{*} Total project budget/funding assumes approval of \$125,000 in cash capital appropriated as part of the June 2012 Supplemental Budget Ordinance.

	Capital Project (Category 2/3) Name		Allocation Request	OCA / Subobject	Project #
Gadsby's Tavern Ice Well		(June 2012 Supplemental Budget Ordinance)	\$347,208 (\$165,000 Cash Capital; \$74,000 Grants; \$108,208 Private Donations)	220968-2106	005-110
Project Fundin	g Summary	Use of Funds			<u> </u>
*Total Approved Project Funding To-Date \$589,209 **Total Project Allocations To-Date \$242,001 ***Current Allocation Request \$347,208 Remaining Unallocated Project		construction. Phase 1 of project construction includes necessary drainage improvements at the ice well and is currently underway. Phase 2 of project construction is planned to occur in summer of 2012 and will include stabilization of the ice well's interior, reduced moisture			
*Total Project Budget Including CIP Out-Years	\$589,209	accumulation, and improved ventilation. The project design focused on improving a visitor's ability to access, view, and understand the rarity and historical importance of feature. Project History / Background In 2008, the Office of Historic Alexandria began a project to restore the historic subterranean ice well at Gadsby's Tavern to its 19th-century condition. The goals of the project are to preserve the historic feature and improve the visitor's ability to experient the ice well, preserve the historic feature, and improve the visitor's experience to the standard to be funded solely with private donations and grant monies, with City funds only being loaned temporarily as needed bridge cash flow gaps.			

^{*}Best estimate at time of allocation request and reflects both the project design and construction.

^{**}Includes previous private donations and grant funds included on the June 2012 appropriation ordinance.

^{***}Includes \$165,000 temporary bridge loan reallocation from the OHA CFMP (to be repaid in time by private donations); grants in the amounts of \$49,000 and \$25,000; and private donations totaling \$108,208.

Ongoing Mainten (Category		CIP Section & Page	Allocation Request	OCA / Subobject	Project #	
Library Capital Facilities Maintenance		Public Buildings – p. 10-17	\$220,000 (\$150,000 Cash Capital; \$70,000 General		•	
Program (CFMP)	les Maintenance	(FY 2013 Approved CIP)	Obligation Bonds)	205071-2106	002-704	
Program Fundir	ng Summary	Use of Funds The requested allocation of \$2	20 000 will provide for the f	ollowing Library	anital	
Unallocated Balance as of	60	The requested allocation of \$220,000 will provide for the following Library capital maintenance projects: • Burke and Duncan Libraries (\$14,000) - Interior painting;				
6/1/2012 FY 2013 Program Budget	\$220,000	 Beatley Library (\$54,000) - Phase II carpet replacement; Barrett Library (\$152,000) - Carpet replacement on the second floor and office, and window replacement. 				
Current Allocation	4000.000	• Work on all projects is scheduled to be completed by summer of 2013.				
Request Remaining Unallocated	\$220,000	Project History / Background This project provides funding to address capital maintenance requirements at the City's libraries managed by the Department of General Services including plaster repair, painting, floor restoration, heating ventilation and air conditioning (HVAC), and electrical and plumbing systems components. Library properties requiring capital maintenance include				
Balance	\$0	Burke, Duncan, Barrett and Bea	itley branches.			

Ongoing Maintenance Program (Category 1 Title)		CIP Section & Page	Allocation Request	OCA / Subobject	Project #
Mental Health Residential Facilities Capital Facilities Maintenance Program (CFMP)		Public Buildings – p. 10-21 (FY 2013 Approved CIP)	\$150,000 (\$75,000 Cash Capital; \$75,000 General Obligation Bonds)	221160-2102	005-330
Program Funding Unallocated Balance as of 6/1/2012 FY 2013 Program Budget		The requested allocation of \$150,000 will fund capital replacement and maintenance requirements at the nineteen (19) City-owned and operated residential units to address HVAC, roof, electrical and plumbing systems repairs and replacements at these heavily use City-owned facilities. Initial focus will be put on roof assessments in order to perform repairs and replacements of residential facility roofs. Work is scheduled to begin fall of			ts to address ese heavily used o perform
Current Allocation Request Remaining Unallocated Balance	\$150,000 \$0	years (\$150,000/per year) to address these capital maintenance and replacement requirements.		ed over ten	

itle)		Allocation Request	Subobject	Project #
ram	Public Buildings – p. 10-13 (FY 2013 Approved CIP)	\$530,000 (General Obligation Bonds)	221180-2102	005-403
Summary	Use of Funds	20.000 :: 1. 6		
\$0	the City's Public Safety Center and the William G. Truesdale Adult Detention Center. The current roof is over 25 years old and has exceeded its useful life. Procurement for this			Center. The ent for this
\$530,000	fall of 2012.	n work to begin immediate	iy after. Estimate	ed completion is
\$530,000	provide for roof replacement at the Public Safety Center. FY 2014 funding is planned for t roof at the Fleet Services facility.		Citywide to FY 2013 will	
-	\$0 \$530,000	summary Use of Funds The requested allocation of \$53 the City's Public Safety Center a current roof is over 25 years old project is scheduled for July wit fall of 2012. Project History / Background This program will provide for the within the City. Project funding provide a more accurate roof re provide for roof replacement at roof at the Fleet Services facility	Public Buildings – p. 10-13 (General Obligation Bonds) Use of Funds The requested allocation of \$530,000 will provide for the rethe City's Public Safety Center and the William G. Truesdale current roof is over 25 years old and has exceeded its useff project is scheduled for July with work to begin immediate fall of 2012. Project History / Background This program will provide for the inspection, design and rewithin the City. Project funding will allow for assessment of provide a more accurate roof replacement plan beyond FY provide for roof replacement at the Public Safety Center. Froof at the Fleet Services facility.	Public Buildings – p. 10-13 (General Obligation (FY 2013 Approved CIP) Bonds) 221180-2102 Use of Funds The requested allocation of \$530,000 will provide for the replacement of the the City's Public Safety Center and the William G. Truesdale Adult Detention current roof is over 25 years old and has exceeded its useful life. Procurement project is scheduled for July with work to begin immediately after. Estimate fall of 2012. Project History / Background This program will provide for the inspection, design and replacement of aging within the City. Project funding will allow for assessment of roof conditions provide a more accurate roof replacement plan beyond FY 2014. Funding in provide for roof replacement at the Public Safety Center. FY 2014 funding is roof at the Fleet Services facility.

Ongoing Mainten (Category	_	CIP Section & Page	Allocation Request	OCA / Subobject	Project #	
Sheriff's Office Capita Maintenance Prograi		Public Buildings – p. 10-29 (FY 2013 Approved CIP)	\$460,000 (\$235,000 Cash Capital; \$225,000 General Obligation Bonds)	221133-2106	005-359	
Program Funding Summary Unallocated Balance as of		 Use of Funds The requested allocation of \$460,000 will provide for the following capital improvements at the Sheriff's Office managed facilities. Procurement related to these projects is planned to occur over the summer with most implementation scheduled to begin this fall: William G. Truesdale Adult Detention Center Security Cameras Installation as recommended by Accreditation report. To begin in fall of 2012 and be completed in winter of 2013 - \$125,000; North Parking Lot replacement/repairs/grading at 2001/2003 Mill Road facility to begin fall of 2012 and be completed in spring of 2013 - \$115,000; 				
Current Allocation Request	\$460,000	 William G. Truesdale Adrenovations to begin in William G. Truesdale Ad 2012 and be completed William G. Truesdale Adunits) to begin in fall of William G. Truesdale Adunits G. Truesdale Adunits 	 begin fall of 2012 and be completed in spring of 2013 - \$115,000; William G. Truesdale Adult Detention Center Dayroom Housing Service counter renovations to begin in fall of 2012 and be completed by spring of 2013 - \$55,00 William G. Truesdale Adult Detention Center Bathroom Renovations to begin fall 2012 and be completed by spring of 2013 - \$55,000; William G. Truesdale Adult Detention Center Carpet Replacement (first floor hou units) to begin in fall of 2012 and be completed by spring of 2013 - \$75,000; and William G. Truesdale Adult Detention Center security and HVAC equipment and controls work to begin summer of 2012 and be completed by spring of 2013 - 			
Remaining Unallocated Balance	\$0	Project History / Background This project provides for the system of Safety Center (PSC), Franklin Background Detention Center, which are mand the Department of General provides oversight for the work develops prioritized project list	ackus Courthouse and the Wanaged by the Alexandria Sh I Services (DGS) have formed Courrently underway at thes	'illiam G. Truesda eriff's Office (AS d a permanent ta e Sheriff manage	ale Adult O). The ASO ask force that	

Ongoing Maintenance Program (Category 1 Title)		CIP Section & Page	Allocation Request	OCA / Subobject	Project #	
		Public Buildings – p. 10-10	\$50,000			
Space Management I	Program	(FY 2013 Approved CIP)	(Cash Capital)	221155-2102	005-343	
Program Fundir	ng Summary	<u>Use of Funds</u>				
Unallocated		The requested allocation of \$50	•	llowing space ma	inagement	
Balance as of		projects at City-owned facilities			(d= 000)	
6/1/2012	\$0		ce conditions at City-owner			
FY 2013 Program		Including architectural surveys of existing conditions and an inventory of the exist systems and other furniture;				
Budget	\$50,000	1	· ·	snace utilization:	and	
		 Space planning (\$35,000) - For current leased/City space utilization; and Furniture and related equipment (\$10,000) - Small office reconfigurations Citywide. 				
Current Allocation		These projects are scheduled to	be completed by summer	of 2012.		
Request	\$50,000					
		Project History / Background				
		This City-wide program provides for the architectural assessment of City-owned and leased				
		buildings; the documentation and analysis of space needs versus space inventory; as well as				
Remaining		relocation recommendations to optimize City-owned space and minimize leased space. A				
Unallocated		significant part of this program requires evaluation of space occupancy in relation to				
Balance	\$0	modified staffing, additional facility space and potential reuse of properties.				



Ongoing Maintenance Program (Category 1 Title)		CIP Section & Page	Allocation Request	OCA / Subobject	Project #
Vola Lawson Animal	Shelter Capital				-
Facilities Maintenand	e Program	Public Buildings – p. 10-33	\$30,000		
(CFMP)		(FY 2013 Approved CIP)	(Cash Capital)	221281-2102	005-604
Program Fundir	ng Summary	<u>Use of Funds</u>			
Unallocated Balance as of		The requested allocation of \$30,000 will provide capital replacement and maintenance at the Vola Lawson Animal Shelter as defined in a contract between the City and the Animal			nd the Animal
6/1/2012	\$0	Welfare League to address HVA replacements at the City-owner			airs and
FY 2013 Program Budget	\$30,000	Project History / Background			
Current Allocation Request Remaining Unallocated	\$30,000	This project provides continuous capital maintenance required at the Vola Lawson Animal Shelter. The City is responsible for scheduled and unscheduled capital replacement and maintenance of elements and systems at the facility as defined in a contract between the			cement and t between the is agreement, a
Balance	\$0				

Capital Project (Category 2/3) Name		CIP Section & Page	Allocation Request	OCA / Subobject	Project #	
Potomac Yard Metrorail Station Environmental Impact Study (EIS)		Transit & Transportation - Public Transit - p. 11-16 (FY 2013 Approved CIP)	\$1,000,000 (State Urban Funds)	240142-2102	010-801	
*Total Approved Project Funding		Use of Funds The requested allocation of \$1,000,000 from State Urban Funds planned to be used to continue the development of an Environmental Impact Statement (EIS) for the construction				
To-Date **Total Project	\$4,339,325	of an infill Metrorail Station along the Yellow and Blue Metrorail lines in the Potomac Yard area.				
Allocations To-Date Current Allocation Request	\$1,739,325 \$1,000,000	Project History / Background The Potomac Yard Metrorail Station Concept Development Study was completed in				
Remaining Unallocated Project Balance	\$1,600,000	anticipated Record of Decision (ROD) in early 2014. Opening date of the proposed Metrorail station if a build option is selected is anticipated in late 2016.				
***Total Project Budget Including CIP Out-Years	\$4,339,325					

^{*}Approved funding to date includes \$2,200,000 in Potomac Yard Special Tax District Revenues and Development Contributions (FY 2012 and FY 2013 CIPs); \$1,139,325 in funds held by WMATA from the Potomac Yard Metrorail Station Concept Development Study; and \$1,000,000 in Urban Funds.

^{**}Total project allocations include the \$1,139,325 in funds held by WMATA, and \$600,000 in Potomac Yard Special Tax District Revenues and Development Contributions allocated by City Council on 2/28/2012.

^{***}Total estimated project budget is based on the latest cost estimate provided to City Council on 4/24/2012. Total project budget includes \$1,000,000 in Urban Funds from the Claremont Avenue Connector project as approved by City Council Resolution 2413 (6/22/2010). Total project budget represents only the EIS portion of the Potomac Yard Metrorail Station project.

	Capital Project (Category 2/3) Name		Allocation Request	OCA / Subobject	Project #	
Transit Corridor "A" \	Videning (Route 1)	Transit & Transportation – High Capacity Transit Corridors – p. 11-29 (FY 2013 Approved CIP)	\$600,000 (2012 Transportation Improvement Program)	TBD	TBD	
Project Funding Summary Total Approved Project Funding To-Date \$600,000		Use of Funds The requested allocation of \$600,000 from 2012 City Transportation Improvement Program funds will be used to design and construct the transitions to and from the exclusive transitway along Route 1 between Potomac Avenue and East Glebe Road.				
Total Project Allocations To-Date	\$0	December 2013.	Construction is scheduled to begin in July 2012 and scheduled for completion in December 2013.			
Current Allocation Request Remaining Unallocated Project Balance	\$600,000 \$0	Transit (BRT) lanes (Crystal City-Potomac Yard Transitway located in the median of Route 1) to the northbound lanes. To accommodate the transition of the transitway, widening			nedian of Route way, widening	
Total Project Budget Including CIP Out-Years	\$600,000	construction in conjunction of disruption of traffic on Route construction.	with the transitway constru	iction to the south	will minimize	



Capital Project (Category 2/3) Name		CIP Section & Page	Allocation Request	OCA / Subobject	Project #	
Transit Corridor "C" Construction		Transit & Transportation – High Capacity Transit Corridors - p. 11-32 (FY 2013 Approved CIP)	\$75,000 (2012 Transportation Improvement Program)	TBD	TBD	
Project Funding Summary		Use of Funds				
*Total Approved Project Funding To-Date \$2,900,000		The requested allocation of \$75,000 from 2012 City Transportation Improvement Program funds will be for the development of corridor plan view drawings for Corridors B (Duke Street) and C (Van Dorn/Beauregard), refined cost estimates for Corridor C, and additional work on Corridor B existing conditions and analysis that was not anticipated, but requested				
Total Project Allocations To-Date	\$0	due to public input.				
Current Allocation Request	\$75,000	Project History / Background The Transitway Corridor Feas	Project History / Background The Transitway Corridor Feasibility Study will determine the specific alignment, mode,			
Remaining Unallocated Project Balance	\$2,825,000	technology, implementation strategies, and cost estimates for three transitway corridors within the City, as recommended in the City's 2008 Transportation Master Plan. The project began in September 2010. More effort and time was used toward Corridor C (Van				
*Total Project Budget Including CIP Out-Years	\$39,500,000	Dorn/Beauregard) due to public comment and requests by the advisory group. This in turn has delayed the project schedule (requiring an additional 3-6 months), and required additional public outreach / meetings. In addition, other changes to the scope are needed due to comments that have been received through the public outreach process. These include less effort on the development of Corridor A (North-South), further analysis for Corridor B (Duke Street) existing conditions, and a greater level of detail for the Corridors B and C design / layout.			required pe are needed cess. These analysis for	

^{*}Best estimate of total project cost at time of allocation request. Actual programmed funding via FYs 2012-2016 currently totals \$19,200,000. The remainder of funding is estimated to be generated from developer contributions.

Ongoing Maintenance Program (Category 1 Title)		CIP Section & Page	Allocation Request	OCA / Subobject	Project #
Complete Streets Program		Transit & Transportation – Non-Motorized Transportation – p. 11-45 (FY 2013 Approved CIP)	\$350,000 (\$175,000 Cash Capital; \$175,000 General Obligation Bonds)	TBD	TBD
Program Fundir	ng Summary	Use of Funds			
Unallocated Balance as of 6/1/2012 FY 2013 Program Budget	Unallocated Balance as of 6/1/2012 FY 2013 Program The requested allocation of \$350,000 will provide for implementation of iN-STEP (Neighborhood Safety Transportation Enhancement Program)/Complete Streets P Project funding is utilized for design and construction of physical safety measures right-of-way to preserve neighborhoods and enhance safety by diverting cut-through the same of the project funding is utilized for design and construction of physical safety measures right-of-way to preserve neighborhoods and enhance safety by diverting cut-through the project funding is utilized for design and construction of physical safety measures right-of-way to preserve neighborhoods and enhance safety by diverting cut-through the project funding is utilized for design and construction of physical safety measures right-of-way to preserve neighborhoods and enhance safety by diverting cut-through the project funding is utilized for design and construction of physical safety measures right-of-way to preserve neighborhoods and enhance safety by diverting cut-through the project funding is utilized for design and construction of physical safety measures right-of-way to preserve neighborhoods and enhance safety by diverting cut-through the project funding is utilized for design and construction of physical safety measures right-of-way to preserve neighborhoods and enhance safety by diverting cut-through the project funding is utilized for design and construction of physical safety measures right-of-way to preserve neighborhoods and enhance safety by diverting cut-through the project funding is utilized for design and construction of physical safety measures right-of-way to preserve neighborhoods and enhance safety by diverting cut-through the project funding is utilized for design and construction of physical safety measures right-of-way to preserve neighborhoods and enhance safety by diverting cut-through the project funding is utilized for design and construction of physical safety measures right-of-way to preserve neighb			reets Program. asures within the t-through traffic, ng bicycle iority in the bjects are	
Current Allocation Request Remaining Unallocated Balance	\$350,000				

Capital Project (Category 2/3) Name		CIP Section & Page	Allocation Request	OCA / Subobject	Project #
Mt. Vernon Trail at East Abingdon Safety Improvements		Transit & Transportation — Non-Motorized Transportation — p. 11-43 (FY 2013 Approved CIP)	\$250,000 (VDOT Funds)	210760-2121	003-310
Project Funding	g Summary	Use of Funds The requested allocation of \$	250 000 in VDOT funds will	provide for trail im	nrovements on
Total Approved Project Funding To-Date	\$300,000	The requested allocation of \$250,000 in VDOT funds will provide for trail improvements on the Mount Vernon Trail in the vicinity of Slater's Lane where trail width makes non-motorized travel unsafe. The project will be awarded through the Multiple Award Schedul			kes non- Award Schedule
Total Project Allocations To-Date	\$0	Contracts (MASC) for multimodal transportation planning and engineering services. An allocation is requested now to award the design contract in summer 2012, with design expected to be completed in 2013, and construction planned for the summer of 2014 (or			
Current Allocation Request	\$250,000	sooner depending on completion of VDOT review).			
Remaining Unallocated Project Balance	\$50,000	Project History / Background This project is to construct safety improvements on the Mount Vernon Trail where trail width and conflicts with vehicles make non-motorized travel unsafe. Preliminary			
*Total Project Budget Including CIP Out-Years	\$750,000	engineering work began in 2011. The total project cost is estimated at \$750,000, and is fully grant funded.			

^{*}Total project funding includes \$250,000 in VDOT funds; \$50,000 in Congestion Mitigation Air Quality (CMAQ) grant funds in FY 2013; and \$450,000 in CMAQ funds in FY 2014.

Capital Project (Category 2/3) Name		CIP Section & Page	Allocation Request	OCA / Subobject	Droinet #
Old Cameron Run Trail		Transit & Transportation – Non-Motorized Transportation – p. 11-50 (FY 2013 Approved CIP)	\$210,000 (VDOT Funds)	TBD	Project #
Project Funding Summary		Use of Funds			
Total Approved Project Funding To-Date	\$210,000	The requested allocation of \$210,000 in VDOT funding will provide for a feasibility study and conceptual design associated with the Old Cameron Run bicycle and pedestrian trail project. The project will be awarded through the Multiple Award Schedule Contracts			edestrian trail
Total Project Allocations To-Date	\$0	This project is to construct a bicycle/pedestrian trail between Eisenhower Avenue near			
Current Allocation Request	\$210,000				
Remaining Unallocated Project Balance	\$0	proposed "Green Crescent" trail system and ultimately provide a key link in the bicycle/pedestrian multi-model transportation system. The total project cost is estimated			st is estimated
*Total Project Budget Including CIP Out-Years	\$3,710,000	Transportation Improvement	-		

^{*}Total project budget includes \$210,000 in VDOT funds; \$500,000 in Transportation Improvement Program (TIP) funds in FY 2015; and \$3,000,000 in TIP funds in FY 2016.

Ongoing Mainten (Category	_	CIP Section & Page	Allocation Request	OCA / Subobject	Project #
Shared-Use Paths – Holmes Run / Chambliss Crossing		Transit & Transportation – Non-Motorized Transportation – p. 11-47 (FY 2013 Approved CIP)	\$118,000 (General Obligation Bonds)	210244-2121	003-610
Program Fundin	ng Summary	Use of Funds The requested allocation of \$13	18 000 will provide for the	construction and a	nhancements
Unallocated Balance as of		to the Holmes Run Trail shared	•		
6/1/2012	\$118,000	landing on the northwest side of		-	ills Park in
FY 2013 Program		Fairfax County. Construction is	scheduled to begin summi	er/Tall Of 2012.	
Budget	\$118,000	Project History / Background			
Current Allocation		This project funds on-going maintenance of off-street shared-use paths for pedestrians and bicyclists. Shared-use paths are considered integral to both the City's transportation and park networks.			
Request	\$118,000				
Remaining Unallocated	6449.000	Design for Holmes Run Trail at Chambliss Crossing shared-use path, the crossing, and stream stabilization was completed in 2012. This project provides an important connection between the Alexandria and Fairfax County trail systems and also incorporates stream bank			
Balance	\$118,000	restoration for the banks between	en North Chambliss street	and the City limit	5.

Ongoing Mainten (Category	-	CIP Section & Page	Allocation Request	OCA / Subobject	Project #	
Bridge Repairs (Hooff's Run Culvert Top Slab Surfacing)		Transit & Transportation – Streets & Bridges – p. 11-60 \$100,000 (FY 2013 Approved CIP) (General Obligation Bonds) 245704-2102 011-401				
Program Funding Unallocated Balance as of 6/1/2012 FY 2013 Program Budget	\$600,000 \$600,000	on the top slab of the Hooff's slab was failing and was recen will be constructed which will	e of Funds s allocation request of \$100,000 will fund the design, and installation and a surface cover the top slab of the Hooff's Run culvert between Walnut Street and Maple Street. The o was failing and was recently replaced with a new concrete slab. A new surface cover be constructed which will be environmentally friendly, and add to the greenway along off's Run. Design is scheduled for the summer of 2012, and construction for the			
Current Allocation Request Remaining Unallocated Balance	\$100,000 \$1,100,000	Project History / Background This project provides funding sealing, bearing repairs and re initiative involves the top slab	ehabilitation of bridge decks a	and structures. T	his specific	

Capital Project (Category 2/3) Name		CIP Section & Page	Allocation Request	OCA / Subobject	Project #		
			\$150,000		,		
		Transit & Transportation –	(\$75,000 General Obligation				
		Streets & Bridges – p. 11-56	Bonds; \$75,000 State				
Edsall Road Reconstruction		(FY 2013 Approved CIP)	Revenue Sharing)	245410-2121	011-607		
Project Funding	g Summary	<u>Use of Funds</u>					
Total Approved		•	.50,000 (\$75,000 City funds; \$7				
Project Funding		•	uction management and inspe				
To-Date	\$3,710,904		Reconstruction project. Project design is completed, and this project is scheduled for construction to start summer of 2012. An allocated project balance of \$2,195,114 will be utilized to begin the initial road reconstruction.				
Total Project							
Allocations To-Date	\$2,250,000		a reconstruction.				
Current	-	Project History / Background					
Allocation Request	\$150,000		tructing Edsall Road, from Sout	h Whiting Street	to the City		
Remaining			ne existing pavement, curb, gut	-	•		
Unallocated Project		deteriorating, and have requir	ed high maintenance over the	past ten years. T	he		
Balance	\$1,310,904	reconstruction project involve	s milling and removal of existin	g pavement, and	replacing it		
		•	and removal and replacement				
		• · · · · · · · · · · · · · · · · · · ·	es improved pedestrian access	• •	_		
*Total Project		pedestrian crosswalks, ADA compliant ramps and pedestrian signals at intersections					
Budget Including			s project has received \$1,460,0		_		
CIP Out-Years	\$3,710,904	funds to accompany \$2,250,00	00 in City funds for a total proje	ct budget of \$3,7	710,904.		

^{*}Total project budget includes \$2,250,000 in City funds and \$1,460,904 in State Revenue Sharing funds.

Ongoing Mainten (Category	-	CIP Section & Page	Allocation Request	OCA / Subobject	Project #
Street & Alley Reconstructions and Extensions (King Street)		Transit & Transportation – Streets & Bridges – p. 11-61 (FY 2013 Approved CIP)	\$600,000 (General Obligation Bonds)	245357-2121	011-102
Program Fundir	ng Summary	<u>Use of Funds</u>		_	
Unallocated Balance as of 6/1/2012 FY 2013 Program Budget	\$775,024 \$300,000	The requested allocation of \$600,000 will provide funding for construction and construction management. The pavement in the approximately ½ mile long section of King Street between Callahan Drive and Upland Place is deteriorating and needs to be reconstructed with new pavement. The design is scheduled for completion in summer of 2012 and construction is scheduled to begin in the fall of 2012.			
Current Allocation Request Remaining Unallocated Balance	\$600,000 \$475,024	Project History / Background This project supports miscelland streetscaping throughout the Ci The City recently implemented needs for future reconstruction	ty in addition to rehabilita a pavement management	tion of public alley program which wi	s City-wide.

Ongoing Mainten (Category	_	CIP Section & Page	Allocation Request	OCA / Subobject	Project #
Fixed Traffic Equipment – Signs, Signals and Meters		Transportation & Transit — Fixed Transportation Equipment — p. 11-73 (FY 2013 Approved CIP)	\$450,000 (General Obligation Bonds)	235390-2121	009-039
Program Funding Unallocated Balance as of 6/1/2012 FY 2013 Program Budget	\$0 \$850,000	Use of Funds The requested allocation of \$450,000 will be used for the upgrade and maintenance of traffic control facilities and the traffic computer system, as well as the signalization of intersections currently passively controlled with STOP or YIELD signs. This work will be performed by the City's annual traffic signal construction contractor, and Eagle Traffic Control Systems, the vendor who furnished the traffic signal computer system.			lization of vork will be ngle Traffic
Current Allocation Request Remaining Unallocated Balance	\$450,000 \$400,000	Project History / Background This project is ongoing and prov traffic control and parking equip Projects will be mostly construct under contract by the City.	oment, as well as the insta	allation of new traf	fic signals.

Capital Project (C		CIP Section & Page	Allocation Request	OCA / Subobject	Project #	
Highway Safety Impro Program (HSIP)	ovement	(June 2012 Supplemental \$187,649 Budget Ordinance) (VDOT Funds) 245665-2121 011-608				
Project Funding *Total Approved Project Funding To-Date Total Project Allocations To-Date Current Allocation Request	\$775,649 \$588,000 \$187,649	Use of Funds The requested allocation of \$187,649 will provide for signal upgrades and pedestrian enhancements at four signalized intersections within the Duke Street corridor in the Westend area of the City. The four intersections are at Walker Street, Ripley Street, Reynolds Street, and Paxton Street. Enhancements will include new crosswalks, new ADA accessible ramps, and a complete rebuild of the existing traffic signals, to include ADA accessible pedestrian push buttons and countdown pedestrian signals. The requested allocation will be combined with a prior allocation of \$588,000 in grant funds to fully fund the project.				
Remaining Unallocated Project Balance	\$0	Project History / Background The preliminary engineering a preliminary engineering, a de This construction estimate exindicating additional funding Federal Highway Safety Improthrough VDOT, and has been project. Due to project delay	Project History / Background The preliminary engineering and design of this project is complete. As part of the preliminary engineering, a detailed construction estimate was developed for the project. This construction estimate exceeded the project's original construction allocation amount, indicating additional funding for construction would be required. An additional \$187,649 in Federal Highway Safety Improvement Program (HSIP) funding was requested by the City through VDOT, and has been secured to fund the expected construction costs of the project. Due to project delays, this project will now be advertised for construction and constructed in FY 2013. The project is fully Federal/VDOT grant funded, and does not			
*Total Project Budget Including CIP Out-Years	\$775,649	This project is not in the FY 20 allocated. The \$187,649 was ordinance.				

^{*}All project costs are grant funded, no City share required.

Capital Project (Category 2/3)				OCA /			
Name	e	CIP Section & Page					
		June 2012 Supplemental	\$282,017				
ITS Integration – Traff	fic Management	Budget Ordinance	(VDOT Funds)	235405-2122	009-201		
Project Funding	g Summary	Use of Funds					
Total Approved		The requested allocation of \$					
Project Funding		ITS Integration project which					
To-Date	\$2,634,877	closed circuit television came from the cameras back to the		optic cables and b	ringing the feed		
Total Project		moin the cameras back to the	e tranic control center.				
Allocations To-Date	\$2,352,860	Project History / Background					
Current		ITS Integration is an ongoing	project which involves imple	ementation of a tra	iffic surveillance		
Allocation Request	\$282,017	system along arterials to imp	rove traffic management, in	cident detection a	nd incident		
Remaining		response. The CCTV system v	response. The CCTV system will include field, center and communications hardware and				
Unallocated Project		software and will provide a so	calable platform that can be	expanded to addit	tional cameras		
Balance	\$0		-	•			
		fiber optic cable or upgraded	<u> </u>	•			
		complete the video images w	• •				
		and the Police, Fire and Emer	- .	_			
		provided to VDOT for regiona	l distribution, and could be	available through	the City's		
		website.					
		FHWA/VDOT funding in the a	mount of \$2,352,860 was o	riginally annronriat	ed by the City		
		via Supplemental Appropriati			•		
		of the project. Additional fun		•			
		a total of \$4,070,877 (Phases	-				
		design work only. The remain	·	•			
		CIP.	. ,				
*Total Project		This project is not in the FY 2013 CIP budget, as all previous project funding had been					
Budget Including		allocated. The \$282,017 was	appropriated as part of the	June 2012 suppler	nental budget		
CIP Out-Years	\$4,070,877	ordinance.					

^{*}Project is entirely grant funded except for a \$3,755 local match will which will be budgeted during FY 2014 CIP development.

Ongoing Mainten (Category	-	CIP Section & Page	Allocation Request	OCA / Subobject	Project #	
Reconstruction & Ext		Sewers – p. 12-13 \$900,000				
Sanitary Sewers		(FY 2013 Approved CIP)	oved CIP) (Sanitary Sewer Fees) 255133-2133 013-501			
Program Fundir	ng Summary	Use of Funds	2006			
Unallocated Balance as of	¢2 272 010	The requested allocation of \$90 following: • East Nelson & East Mor	00,000 from Sanitary Sewer 10,000 from Sanitary Sewer 10,000 from Sanitary Sewer	•		
6/1/2012	\$2,373,918		itary sewer in an alley betw			
FY 2013 Program Budget	\$322,000	Monroe Avenues with a	10-inch sanitary sewer. Pro	evious inspectior	n of this sewer	
Current Allocation Request	\$900,000	 has shown it to be in a deteriorated condition and the sewer pipe has significan cracking and root intrusion. The design of this sewer replacement has been completed in-house and the requested funds are for the construction and insper of this project. West Uhler Avenue (\$400,000) - This project includes the replacement of an existence of the sanitary sewer along West Uhler Avenue with a 10-inch sanitary sewer between Sanford Street and Commonwealth Avenue. Previous inspection of the 				
		significant cracking and been completed in-hous	sewer has shown it to be in a deteriorated condition and the sewer pipe has significant cracking and root intrusion. The design of this sewer replacement has been completed in-house and the requested funds are for the construction and inspection of this project.			
		structural analysis and o	Design (\$250,000) - Reques lesign required to assess rep Run sanitary sewer infrastru	pair needs to Tay		
Remaining		Project History / Background This project provides for the construction of new sewer mains and the replacement of			ecement of old	
Unallocated		sewer lines as needed. The pro		-		
Balance	\$1,795,918	•	_			

Ongoing Mainten (Category	-	CIP Section & Page	Allocation Request	OCA / Subobject	Project #		
		Sewers – p. 12-26	\$100,000 (Dedicated Stormwater				
Miscellaneous Storm	Sewer Projects	(FY 2013 Approved CIP)	Tax)	250076-2121	012-301		
Program Fundir Unallocated	ng Summary	Use of Funds The requested allocation of \$10	00,000 will provide for a fea	sibility study to re	etrofit two (2)		
Balance as of 6/1/2012	\$3,214,113	treatment, and for the investiga	kisting wet ponds (Cameron Run and Ben Brenman Park to improve water quality eatment, and for the investigation of two (2) additional areas as potential sites for new				
FY 2013 Program Budget	\$0	stormwater Best Management Practice (BMP) ponds. The goal of the study is to develop 'pre-design" opportunities that will be used to help the City to determine which potential stormwater pond projects are cost-effective and viable to help meet the goals of nitrogen,					
		phosphorous and TSS pollutant reduction, which is part of state and federal regulatory requirements included in the Virginia Watershed Implementation Plan (WIP).					
Current Allocation Request	\$100,000	This work is being proposed as a result of a study that was conducted as part of the City's NPDES (MS4) Permit Program activities to evaluate compliance scenarios for the draft Phase II Virginia Watershed Implementation Plan (WIP). That study examined upcoming and new regulatory requirements and concluded that for the City to reach reduction targets					
Remaining Unallocated Balance	\$3,114,113	for the next 5-year permit, it wis project History / Background This project provides funding for sewer system, as funded by Stoidentified as reconstruction progreduce flooding.	ill have to improve existing por or essential infrastructure m ormwater Management dedi	oonds and retrofi aintenance on the	it others. ne City's storm ne. Projects are		



Ongoing Mainten (Category	-	CIP Section & Page	Allocation Request	OCA / Subobject	Project #	
Route 1 Bus Rapid Tr	Bus Rapid Transit (BRT) Sewers – p. 12-26 \$250,000					
Stormwater Improve	ments	(FY 2013 Approved CIP)	(Stormwater Fund)	250076-2121*	012-301	
Program Fundir	ng Summary	<u>Use of Funds</u>				
**Unallocated Balance as of 6/1/2012	\$3,114,113	The requested allocation of \$250,000 from the Stormwater Fund will provide funding for installation of improved stormwater quality treatment along the East median of Route 1 Bus Rapid Transit (BRT) lanes in conjunction with the Crystal City/Potomac Yard Transit				
FY 2013 Program Budget	\$0	and is scheduled to be complet	orridor Project. The BRT project is scheduled to begin construction in the summer of 2012 and is scheduled to be completed by December 2013.			
Current Allocation Request	\$250,000	undivided BRT lanes in the med (HFT) service between the Brad City Metrorail Station in Arlingt	The Crystal City/Potomac Yard Transitway is a Design/Build project to construct two undivided BRT lanes in the median of Route 1 designed to provide High Frequency Transit HFT) service between the Braddock Road Metrorail Station in Alexandria and the Pentagon City Metrorail Station in Arlington, connecting the Braddock Road and Potomac Yard areas named and Potomac Yard, Crystal City, and Pentagon City areas of Arlington in a			
Remaining Unallocated Balance	\$2,864,113	This specific stormwater project Miscellaneous Storm Sewers Recompleted in conjunction with necessary improvement for the may delay other stormwater property Approved FY 2013 CIP).	econstructions and Extension the Crystal City/Potomac Yeconstruction of the BRT la	ons project, but is ard Transitway pr nes. Completion	being oject as a of this project	

^{*} Funds will be allocated from the Miscellaneous Storm Sewers Reconstructions and Extensions project then transferred to the Crystal City/Potomac Yard Bus Rapid Transit (BRT) project to account for all costs in one project.

^{**}Unallocated balance as of 6/1/2012 reflects an allocation of \$100,000 for Miscellaneous Storm Sewers project on p. 42. Both allocation requests are funded under the same capital project.

Ongoing Maintenance Program				OCA /			
(Category	1 Title)	CIP Section & Page	Allocation Request Subobject Project # \$530,000 (Cash Capital) 210112-2121 003-601				
1		Sewers – p. 12-25	· · · · ·				
Stream and Channel	Maintenance	(FY 2013 Approved CIP)	(Cash Capital)	210112-2121	003-601		
Program Fundir	ng Summary	Use of Funds					
Unallocated		•	The requested allocation of \$530,000 will provide for the following:				
Balance as of		1	•	•	-		
6/1/2012	\$170,750	•					
FY 2013 Program		, ,		•			
Budget	\$1,198,000	I .		_			
	+ 2,233,333						
		1	ed for the summer of 2012.	uatery protect pa	ark buildings.		
Current Allocation			, #3, #5 (\$430,000) - Funding	is provided for	design and hid		
Request	\$530,000	•	(\$50,000); repair work (\$330	•	_		
nequest	\$550,000	• •	ction of the repair work (\$50				
			the Cameron Run flood cor	•	•		
			ese weirs provide grade con				
		1	nel. These weirs sustained v				
		the flood of September	20, 2012. This project will s	trengthen the w	eirs riprap toe		
		protection to reduce fut	ture flood damage. The pro	ject is currently	under		
		preliminary design, and	is scheduled for construction	n in the spring/s	ummer of 2013.		
		There will be no change	in the maintenance costs.				
		Project History / Background					
		This project provides an annual capital maintenance budget for routine maintenance of					
Remaining		various streams and channels the		•	•		
Unallocated	A	year floodwater, and for repairs	•	_	. •		
Balance	\$838,750	control structures, storm sewer	discharge points, and strea	m stabilization /	restoration.		

Ongoing Maintena (Category 1	=	CIP Section & Page	Allocation Request	OCA / Subobject	Project #		
Northern Virginia Community College (NVCC)		Other Regional Contributions – p. 13-4 (FY 2013 Approved CIP)	\$245,513 (Cash Capital)	200014-2600	016-001		
Program Funding	g Summary	Use of Funds					
Unallocated Balance as of 6/1/2012	\$0	•	The requested allocation of \$245,513 will provide funding for the City's share of the Northern Virginia Community College's (NVCC) capital costs for FY 2013. Requested funding is part of the Approved FY 2013 CIP.				
FY 2013 Program Budget	\$245,513	Project History / Background			į		
Current Allocation Request	\$245,513	This project provides for the City's capital contribution to the Northern Virginia Community College (NVCC), a two-year college serving Alexandria and Northern Virginia. Capital costs are determined by a formula that is based on the population of the nine participating					
Remaining Unallocated Balance	\$0	jurisdictions. In FY 2013, the App	roved CIP increases the	e rate per capita from	n \$1.50 to \$1.75.		

Ongoing Maintenance Program			,				
(Category 1) Title		CIP Section & Page	Allocation Request	OCA / Subobject	Project #		
		Other Regional Contributions –	\$359,862				
Northern Virginia Regional Park		p. 13-6	(General Obligation				
Authority (NVRPA)		(FY 2013 Approved CIP)	Bonds)	215327-2600	004-901		
Program Funding Summary		Use of Funds					
		The requested allocation of \$359	,862 will provide fundir	ng for the City's share	of the Northern		
Unallocated		Virginia Regional Park Authority's	(NVRPA) capital costs	for FY 2012. Request	ted funding is		
Balance as of		part of the Approved FY 2013 CIP					
6/1/2012	\$0						
FY 2013 Program							
Budget	\$359,862	Project History / Background					
		Capital costs for the NVRPA are paid by the Authority's member jurisdictions based on a					
Current		formula that determines each jurisdiction's annual share. Regional park facilities in					
Allocation Request	\$359,862	Alexandria include the Cameron Run Regional Park and the Carlyle House.					
Remaining							
Unallocated							
Balance	\$0						

Ongoing Maintenance Program							
(Category 1) Title		CIP Section & Page	Allocation Request	OCA / Subobject	Project #		
İ		Other Regional Contributions –					
		p. 13-8	\$112,393				
Peumansend Creek F	Regional Jail	(FY 2013 Approved CIP)	(Cash Capital)	224006-2600	006-004		
Program Funding Summary		Use of Funds	Use of Funds				
Unallocated Balance as of 6/1/2012	\$0	The requested allocation of \$112,393 will provide funding for the City's share of the Peumansend Creek Regional Jail capital costs for FY 2013. Requested funding is part of the Approved FY 2013 CIP. The requested allocation of \$112,393 will be combined with an allocated balance of \$8,873 for a total debt service payment of \$121,266.					
FY 2013 Program Budget	\$112,393	Project History / Background					
Current Allocation Request	\$112,393	 In September 1994, the City entered into an agreement with five other Virginia localities for the construction and operation of a 336 bed regional jail to be located in Caroline County. 					
Remaining		 Alexandria is allocated 50 bed facility. Per the agreement, the City's approximately \$3.2 million in debt (1997-2016). 	share of the capital cos	et of this facility is est	timated at		
Unallocated Balance	\$0	 The capital costs reflected in this project are the City's payments due for FY 2013 based on the actual bond issuance in March 1997 					



Ongoing Maintenance Program				OCA /		
(Category 1 Title)		CIP Section & Page	Allocation Request	Subobject	Project #	
Alexandria Justice Inf	formation System	IT Plan – p. 14-67	\$50,000	:		
(AJIS)		(FY 2013 Approved CIP)	(Cash Capital)	265950-2102	015-540	
Program Fundir	ng Summary	Use of Funds				
Unallocated	, , , , , , , , , , , , , , , , , , ,	The requested allocation of \$50,000 will be used to continue the maintenance of the				
Balance as of		Alexandria Justice Information System (AJIS). Funds will be used to develop a new interface				
6/1/2012	\$91,000	to upload protective orders to the Virginia State Police Virginia Criminal Information				
FY 2013 Program Budget	\$160,000	Network (VCIN) system. Work will continue on the City's new FTP (file transfer protocol) server, used for managing large documents. Funds will also be used to Implement scanning of Commonwealth's Attorney's Office documents into AJIS.				
Current Allocation Request	\$50,000	<u></u>				
Remaining Unallocated Balance	\$201,000	other systems to furnish AJIS data to other local, regional and national law enforcement agencies. Additionally, it provides the public with free and fee-based access to circuit court data and documents.				

Ongoing Maintenance Program				OCA /		
(Category 1 Title)		CIP Section & Page	Allocation Request	Subobject	Project #	
		IT Plan – p. 14-87	\$95,000			
Enterprise Data Stora	age Infrastructure	(FY 2013 Approved CIP)	(Cash Capital)	265170-3802	015-414	
Program Funding Summary		Use of Funds				
Unallocated		The requested allocation of \$95,000 will provide for additional storage for the primary data				
Balance as of		de-duplication backup applianc	•			
6/1/2012	\$0	de-duplication unit is currently at 73% capacity. The increased capacity on the primary data de-duplication appliance allows the City to continue backups of our enterprise data while retaining current retention policies. The replacement tape library is needed to ensure legacy data backup tapes retained by the City can be restored for e-discovery requests.				
FY 2013 Program						
Budget	\$95,000					
Current Allocation		Project History / Background This project provides funds to maintain and upgrade the back end data storage needed for				
Request	\$95,000	the City's virtual infrastructure and enterprise backups. This project includes Storage Area				
Remaining Unallocated		Network (SAN) hardware and enterprise backup hardware. Data storage continues to grow and we need to purchase the additional hardware to accommodate storage for production and backups.				
Balance	\$0					

Ongoing Maintenance Program (Category 1 Title)		CIP Section & Page	Allocation Request	OCA / Subobject	Project #	
Network Server Infrastructure		IT Plan – p. 14-89 (FY 2013 Approved CIP)	\$75,000 (Cash Capital)	265447-3802	015-409	
Program Funding Summary Unallocated Balance as of 6/1/2012 \$0		Use of Funds The requested allocation of \$75,000 will provide for additional blades, memory, and fiber channel cards for the blade server environment as needed to meet the application demands of City departments. Traditional rack-mount servers and network printers will				
FY 2013 Program Budget	\$175,000	also be purchased with this allocation as needed. When server hardware is replaced, the operating system software licenses will also need to be purchased. Project History / Background				
Current Allocation Request	\$75,000	The Network Server Infrastructure project provides for the phased replacement of the hardware and software required to operate the City's computer network services.				
Remaining Unallocated Balance	\$100,000					

Ongoing Maintenance Program (Category 1 Title)		CIP Section & Page	Allocation Request	OCA / Subobject	Project #
Upgrade Work Station Operating		IT Plan – p. 14-88	\$450,000	265222 2000	045.400
System		(FY 2013 Approved CIP)	(Cash Capital)	265322-3802	015-403
Program Funding Summary Unallocated Balance as of 6/1/2012 \$0 FY 2013 Program Budget \$450,000		workstations to Microsoft's latest operating system, Windows 7. The City plans to have all workstations upgraded by April 18, 2014 which is Microsoft's end of mainstream support			
Current Allocation Request Remaining Unallocated Balance	\$450,000 \$0	such as PC's, memory and hard drives and any labor costs associated with the upgrade. The remaining balance will be used as needed for hardware upgrades of currently deploy			vare upgrades ne upgrade.



Ongoing Maintenance Program (Category 1 Title)		CIP Section & Page	Allocation Request	OCA / Subobject	Project #	
Voice Over IP Telephony		IT Plan – p. 14-91 (FY 2013 Approved CIP)	\$30,000 (Cash Capital)	265580-3802	015-572	
Program Funding Summary Unallocated Balance as of 6/1/2012 \$130,000		Use of Funds The requested allocation will allow the City's current Electronic Call Accounting System (ECAS) to be expanded to include the call details of smartphones and cellular devices. The billing information from the City's three wireless service providers (AT&T, Verizon and Sprint) will be integrated into the ECAS wireless module, then detailed monthly reports will				
FY 2013 Program Budget	\$75,000	automatically be sent via email to each department for billing certification. The requested allocation of \$30,000 will be used to procure the software and contractual staff resources, and pay for the first year of maintenance, and training.				
Current Allocation Request Remaining Unallocated Balance	\$30,000 \$175,000	system's capabilities while improving operational efficiencies. The remaining funding will be utilized as needed to enhance the Avaya system through configuration changes and/or				

