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 FY 2013 and FY 2014 Capital Improvement Program (CIP) budgets or in prior year capital budgets.

Ongoing Maintenance Program (Category 1 Title)		CIP Section & Page	Allocation Request	Munis ORG	Munis Project #	
Americans with Disa Requirements	bilities Act (ADA)	Recreation and Parks – p. 9-6 (FY 2014 Approved CIP)	\$32,000 (Cash Capital)	44801679	20226	
Program Fundi Prior Year Unallocated Balance	ng Summary \$52,000	Use of Funds The requested allocation of \$32,000 will provide funding for construction (\$29,000) project management services (\$3,000) for an accessible ramp to the Chinquapin Par Shelter. The ramp is identified for implementation in the FY 2014 Approved CIP and the integral park road.				
FY 2014 Program Budget Total Fiscal Year Allocations to Date	\$29,000 \$0	connect the shelter and the interpretation of the shelter and the shelter an	·	rements for outdoo	or recreational	
Current Allocation Request	\$32,000	This project provides funding to meet Federal ADA requirements for outdoor recreational spaces. Consistent with Federal regulations, new park facilities, and renovations to existing park facilities, such as playgrounds, restrooms, fields, and passive areas, must be made compliant with current requirements when built or renovated.				
Remaining Unallocated Project Balance	\$49,000					

Capital Project (Ca		CIP Section & Page	Allocation Request	Munis ORG	Munis Project		
			\$48,900				
			(\$21,500 Private				
East Del Ray Avenue	Pocket Park	Recreation and Parks – p. 9-34	Capital Contributions;				
(Phase II)		(FY 2014 Approved CIP)	\$27,400 Cash Capital)	44802231	20453		
Project Funding	Summary	<u>Use of Funds</u>					
*Total Approved Project Funding To-Date	\$348,723	The requested allocation of \$48,900 will provide funding to complete phase two of E. Del Ray Avenue Pocket Park. Construction will include an accessible labyrinth plaza, connector pathways, benches, utility infrastructure and tree plantings. Project funding includes private capital contributions received August 2013 (\$21,500) and City funds (\$27,400). Construction is anticipated to begin spring 2014.					
Total Project Allocations	\$299,823	Project Background					
Current Allocation Request	\$48,900	East Del Ray Avenue Park was ac plan was developed including a	Project Background East Del Ray Avenue Park was acquired by the City using Open Space funds in 2007. A park plan was developed including a small children's play area, rain garden, 'labyrinth" plaza, spatings, plantings, and pathways. Construction of the park plan's first phase was completed.				
Remaining Unallocated Project Balance	\$0	seating, plantings, and pathways. Construction of the park plan's first phase was completed in 2011 at a cost of \$299,823 from the City's Open Space Fund, with understanding that full completion would require additional funds. Upon completion of the second phase, the remaining components of the park plan, which are to be privately funded, will include a					
*Total Project Budget Including CIP Out-Years	\$348,723	water fountain, irrigation systen					

^{*}Total project budget includes \$299,823 from Open Space funds for Phase I and \$48,900 in City funds and private capital contributions for Phase II.

Ongoing Maintenance Program (Category 1 Title)		CIP Section & Page	Allocation Request	Munis ORG	Munis Project #
Park Renovations Ca Maintenance Progra	•			20242	
Program Fundi Prior Year Unallocated Balance FY 2014 Program Budget Total Fiscal Year Allocations to Date	\$160,000 \$338,000 \$165,000	 Use of Funds The requested allocation of \$24,000 will provide funding to implement the following park improvement projects: Beverley Park Erosion Control (\$15,000): Implement permanent erosion control measures in Beverley Park near the playground. Project Management (\$9,000): Project management services to complete FY 2014 projects. These projects include Simpson Park Backstop, Simpson Park Asphalt Repairs, Hensley Backstop Replacement and Simpson Park Access. 			sion control
Current Allocation Request Remaining Unallocated Project Balance	\$24,000 \$309,000	Project History / Background The on-going goal for use of the improvement and replacement preducing the required maintenant Previous allocations for FY 2013 Parks Picnic Shelter improvement	projects that meet the n nce effort and associated include funding for trail	eeds of the City's red I long-term costs for markers, Boothe and	esidents, while or City facilities. nd Stevenson

Ongoing Maintenance Program (Category 1 Title)		CIP Section & Page	Allocation Request	Munis ORG	Munis Project #		
Playground Renovati Facilities Maintenand (CFMP)	•	Recreation and Parks – p. 9-12 (FY2014 Approved CIP)	\$100,000 (Cash Capital)	44801671	20220		
Program Fundi Prior Year Unallocated Balance FY 2014 Program Budget	ng Summary \$0 \$700,000	relationship to anticipated renovation of the playground and other park features. It is anticipated that the study will be completed spring/summer, 2014.					
Total Fiscal Year Allocations to Date Current Allocation Request	\$35,000	The last full-scale renovation wa	The playground at Beverly Park is one of the most intensely used playgrounds in Alexandria. The last full-scale renovation was in 1995. The improved playground is anticipated to include new equipment to accommodate children of all ages and physical abilities, and				
Remaining Unallocated Project Balance	\$565,000	Project History / Background The Playground Renovations CFN provides small scale enhanceme to ensure the play areas are constandards. Since 2002, the CFMI approximately 16 of the City's 38	nts to park play areas. T sistent with Consumer P P has provided improve	The annual budget i Product Safety Comi	ncludes funding mission		

Capital Project (Ca Name		CIP Section & Page	Allocation Request	Munis ORG	Munis Project		
Open Space Acquisiti Development	on and	\$52,525 Recreation and Parks – p. 9-37 (Open Space (FY 2014 Approved CIP) Funding) 44801687 20209					
Project Funding Total Approved Project Funding To-Date		Use of Funds Pursuant to the Memorandum of Understanding (MOU) between the Northern Virginia Conservation Trust (NVCT) and the City of Alexandria, an annual contract amount of \$52,525 is paid to NVCT. The City of Alexandria partners with NVCT to hold and manage conservation easements on private property, protecting such open space in perpetuity.					
Total Project Allocations	\$23,451,422	NVCT is a private, non-profit cor registered to do business in the Board of Directors and is dedica	easements on private property, protecting such open space in perpetuity. NVCT is a private, non-profit corporation [Sec. 501(c)(3) of the Internal Revenue Code] registered to do business in the Commonwealth of Virginia. NVCT is governed by a volunteer Board of Directors and is dedicated to protecting and expanding the natural, cultural, and				
Current Allocation Request Remaining Unallocated Project Balance	\$52,525 \$5,329,625	historic resources of Northern Virginia. Project Background This project provides for the purchase of and improvements to land for City open space and related facilities, with NVCT generally handling the creation and maintenance of open space					
*Total Project Budget Including CIP Out-Years	\$46,101,422	easements in the City.					

^{*}Total project funding includes \$23.45 million through FY 2013 and \$22.65 million in planned City funding from FY 2016 – FY 2023.

Ongoing Mainter (Category	_	CIP Section & Page	Allocation Request	Munis ORG	Munis Project #			
Water Management	and Irrigation	Recreation and Parks – p. 9-18 (FY 2014 Approved CIP)	\$17,000 (Cash Capital)	44801658	20234			
Program Funding Summary Prior Year		Use of Funds The requested allocation of \$17,000 will provide funding for design, installation and project						
Unallocated Balance	\$96,000	President Gerald Ford Park will b	nanagement services for a standard irrigation system in President Gerald Ford Park. President Gerald Ford Park will be transferred from private maintenance to City					
FY 2014 Program Budget	\$128,000	irrigation system will be designed	naintenance in November of this year. In anticipation of this new responsibility, an rrigation system will be designed this fall and implemented after the transfer in November. nstallation is tentatively scheduled before the December holidays, but may be pushed to					
Total Fiscal Year Allocations to Date	\$30,000	early spring if there is an early gr	ound freeze.					
Current Allocation Request	\$17,000	Project History / Background This project funds the design of 6	efficient water manager	nent systems, includ	ding the			
Remaining Unallocated Project Balance	\$177,000	conversion of manual irrigation of installed various components of		_	-			

Capital Project (C Name		CIP Section & Page	Allocation Request	Munis ORG	Munis Project		
Police K-9 Facility Rei	novation	Public Buildings – p. 10-38 (FY 2014 Approved CIP)	\$100,000 (Cash Capital)	45341754	20316		
Project Funding	Summary	<u>Use of Funds</u> The requested allocation of \$10	0,000 will provide fundir	ng for design and oth	er services for		
Total Approved Project Funding To-Date	\$490,000	The requested allocation of \$100,000 will provide funding for design and other services for the renovation of the Police Department's K-9 Facility located adjacent to the Lee Center. Design costs are anticipated to be in the range of \$60,000; any remaining balance from this allocation will be applied to the remaining project balance of \$390,000 to complete project implementation.					
Total Project Allocations	\$0	<u>Project Background</u> This project will provide for the	renovation of the existin	g Police K-9 Facility	located adjacent		
Current Allocation Request	\$100,000	to Lee Center. The facility is in r compliance as well as to more e	fficiently reallocate spac	e. Professional worl	k and meeting		
Remaining Unallocated Project Balance	\$390,000	space will be created for K-9 officers and the facility kennels and training space will be improved to provide a healthier environment for both the dogs and officers.					
Total Project Budget Including CIP Out-Years	\$490,000						

Capital Project (Ca Name		CIP Section & Page	Allocation Request	Munis ORG	Munis Project	
King Street Metrorail Station Area		Transportation & Transit – Public Transit – p. 11-12 (FY 2014 Approved CIP)	\$500,000 (CMAQ/RSTP Funds)	51411845	20385	
Project Funding	Summary	<u>Use of Funds</u> The requested allocation of \$50	0 000 will provide fundir	ng for the final design	n King Street	
Total Approved Project Funding To-Date	\$7,995,878	Metrorail Station Area project. (WMATA) is managing this proje WMATA's contractor will finalize	The Washington Metropect on behalf of the City. ethe design of the plann	olitan Area Transit A With this requested ed improvements, c	Authority I allocation, omplete	
Total Project Allocations	\$600,000	construction drawings, and deve the summer months, with a bid contractor is selected, the City v the construction of the station a	package issued by late solid request the allocation	ummer/early fall 201	14. Once a	
Current Allocation Request	\$500,000	Project Background The City has been working with	WMATA to design and re	econstruct the King S	Street - Old Town	
Remaining Unallocated Project Balance	\$6,895,878	The City has been working with WMATA to design and reconstruct the King Street - Old Town Metrorail bus loading area and kiss and ride areas. Over the last several years, both DASH and Metrobus have increased service to the station. In addition, demand for access by other modes (e.g., shuttles, bicycles, short-term car rentals, taxis, and pedestrians) has also				
*Total Project Budget Including CIP Out-Years	\$8,995,878	increased. The station is being ractivity and to minimize conflict	redesigned and renovate s between modes. The r	d to safely accommonew design was deve	odate this new eloped in close	

^{*}Total project funding includes \$2.4 million from the Transportation Improvement Program (TIP); \$0.55 million in Urban Funds; and \$5.05 million in CMAQ/RSTP funds through FY 2014. An additional \$1.0 million is planned in FY 2020 to possibly incorporate a transit store at the facility.

Ongoing Mainter (Category	_	CIP Section & Page	Allocation Request	Munis ORG	Munis Project #		
Street Reconstructio of Major Roads	n and Resurfacing	Transportation & Transit – Streets & Bridges – p. 11-64 (FY 2014 Approved CIP)	\$150,000 (Cash Capital)	51412206	20441		
Program Fundi	ng Summary	Use of Funds Thus far in EV 2014, the City has	completed eight of the	nine streets initially	nronosed for		
Prior Year Unallocated Balance	\$0	resurfacing as part of the \$1.375 Pitt Street – which was on the in	Thus far in FY 2014, the City has completed eight of the nine streets initially proposed for resurfacing as part of the \$1.375 million allocated by City Council in June. However, North Pitt Street – which was on the initial FY 2014 resurfacing list – is being delayed until spring 2014 to allow completion of the Harris Teeter development. The requested funding for N. Pitt Street was used to resurface Old Dominion Boulevard from Beverly Circle to Glebe Road, a street section that was failing. This resurfacing resulted in an additional expenditure of				
FY 2014 Program Budget	\$2,295,679	Pitt Street was used to resurface					
Total Fiscal Year Allocations to Date	\$1,375,000	\$150,000, and this allocation wil	I cover that expenditure	.			
Current Allocation Request	\$150,000	An allocation for resurfacing of additional streets in FY 2014 will be submitted upon completion of the Citywide pavement inventory, which is expected to be available this fall. Street resurfacing using the remaining \$770,679 in FY 2014 funds will resume no later than June 2014.					
Remaining Unallocated Project Balance	\$770,679	Project History / Background This project provides funding for network. This resurfacing is idea material availability, decreased t	lly completed in June, Ju	uly, and August beca	ause of labor and		

Capital Project (Ca		CIP Section & Page	Allocation Request	Munis ORG	Munis Project		
Route 1 at East Reed	Avenue	Transportation & Transit – Streets and Bridges – p. 11-62 (FY 2014 Approved CIP)	\$35,000 (Cash Capital)	New	New		
Project Funding Summary Total Approved Project Funding To-Date State Avenue Total Approved Project Funding To-Date Total Approved Project Funding To-Date Total Approved State Avenue Total Approved Project Funding To-Date Total Approved The requested allocation of \$35,000 will provide funding to design the extension of existing third lane on southbound Route 1. The existing southbound Route 1 third be extended approximately 200 feet to the south of where it now ends to create a right turn lane from southbound Route 1 onto westbound East Reed Avenue. The				third lane will eate a dedicated . The design will			
Total Project Allocations Current	\$0	include traffic signal, drainage, a Project Background This right turn lane project is be development project (Jackson's	ing coordinated with the Crossing) at the northwe	approved affordablest corner of the Rou	e housing ite 1 & East Reed		
Allocation Request Remaining Unallocated Project Balance	\$35,000	Avenue intersection. The right turn lane project was added to the FY 2014 budget by City Council during the Add/Delete portion of the budget process. FY 2015 funds of \$350,000 are planned in the CIP for construction of the right turn lane.					
*Total Project Budget Including CIP Out-Years	\$385,000	0 in FV 2014 and 6250 000 in FV 2					

^{*}Total project budget includes \$35,000 in FY 2014 and \$350,000 in FY 2015, all from City funding.

Ongoing Mainter (Category	-	CIP Section & Page	Allocation Request	Munis ORG	Munis Project #		
Fixed Transportation	Equipment	Transportation & Transit – Fixed Transportation Equipment – p. 11-77 (FY 2014 Approved CIP)	\$400,000 (\$200,000 General Obligation Bonds; \$200,000 Cash Capital)	49411771	20323		
Program Fundi Prior Year Unallocated Balance	ng Summary \$400,000	Use of Funds The requested allocation of \$400,000 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.					
FY 2014 Program Budget Total Fiscal Year Allocations to Date	\$1,010,000 \$0		Project History / Background This project is ongoing and provides for the upgrade, maintenance and replacement of craffic control and parking equipment, as well as the installation of new traffic signals.				
Current Allocation Request Remaining Unallocated Project Balance	\$400,000	under contract by the City.	ea ay the city o unitual sig	,a. contractor an	a strict vertuolis		

Capital Project (Ca		CIP Section & Page	Allocation Request	Munis ORG	Munis Project		
		Stormwater Management –	\$551,250		,		
		p. 12-24	(General Obligation				
Taylor Run at Janney	's Lane	(FY 2014 Approved CIP)	Bonds)	52411857	20001		
Project Funding	Summary	Use of Funds This allocation request of \$EE1.	DEO in addition to funds	proviously allocated	will fund		
Total Approved Project Funding To-Date	\$1,051,250	This allocation request of \$551,250, in addition to funds previously allocated, will fund construction, construction management and inspection of the repair work. Project design has been completed, and construction is estimated to start spring 2014. Construction duration is estimated at 6 months.					
Total Project Allocations	\$500,000	Project Background This project provides for the headwalls, installation of 12" sa		•			
Current Allocation Request	\$551,250	eliminate the siphon in the sani of stream banks and beds by ins					
Remaining Unallocated Project Balance	\$0						
Total Project Budget Including CIP Out-Years	\$1,051,250						

Capital Project (Category 2/3) Name		CIP Section & Page	Allocation Request	Munis ORG	Munis Project	
NPEDS Stormwater Program MS4 Permit		Stormwater Management- p. 12-25 (FY 2014 Approved CIP)	\$100,000 (Stormwater Funds)	52411860	20399	
Project Funding Total Approved	Summary	<u>Use of Funds</u> The requested allocation of \$100,000 will provide funding for the requirements of the City's newly issued (July 2013) Municipal Separate Storm Sewer System (MS4) Permit for the first				
Project Funding To-Date	\$350,000	12 months. Funding will be provided for but not limited to the development of procedures for illicit discharge detection and elimination, inspection procedures, stormwater pollution prevention plans for identified locations, and identification and later development of Nutrient Management Plans, and implement other minimum control measures or best practices.				
Total Project Allocations	\$216,000					
Current Allocation Request	\$100,000	<u>Project Background</u> This project is being undertaken because of State and Federal regulatory requirements.				
Remaining Unallocated Project Balance	\$34,000	The City, for its separate storm sewer system and associated stormwater discharges, maintains a permit from Virginia Department of Environmental Quality. This permit allows operation of, and discharges from all of the stormwater outfalls. The current permit became				
Total Project Budget Including CIP Out-Years	\$350,000	effective on July 1, 2013, and the requirements specified in the permits represent mandates that must be complied with.				

Ongoing Maintenance Program (Category 1 Title)		CIP Section & Page	Allocation Request	Munis ORG	Munis Project #	
AJIS Enhancements		Information Technology – p. 14-67 (FY 2014 Approved CIP)	\$100,000 (Cash Capital)	55211964	20064	
Program Funding Summary Prior Year Unallocated		Use of Funds The requested allocation of \$100,000 will provide funding for new software for use in the Windows 2008 Server and Windows 7 environments and for continued AJIS enhancements and support. In addition to regular maintenance and support, the following enhancement				
FY 2014 Program Budget Total Fiscal Year	\$151,000 \$100,000	 Develop a new AJIS/Crystal Reports 2008 interface. The current interface uses an ActiveX control and ActiveX support has been phased out in Crystal Reports 2008 and later versions. Work with DMV on an AJIS/DMV interface design. The interface will transmit offenders whose sentences include suspended driver's license and will process error files returned by DMV. 				
Allocations to Date Current Allocation	\$0					
Request Remaining Unallocated Project Balance	\$100,000 \$151,000	Project History / Background AJIS provides the City agencies and the law enforcement community with access to critical civil, criminal court and inmate management data, documents and reports. AJIS interfaces with other systems to furnish AJIS data to other local, regional and national law enforcement agencies. Additionally, AJIS provides the public with free and fee-based access				

Capital Project (Category 2/3) Name		CIP Section & Page	Allocation Request	Munis ORG	Munis Project	
DCHS HIPAA Data Security Compliance		Information Technology – p. 14-77 (FY 2014 Approved CIP)	\$100,000 (Cash Capital)	55211894	20063	
Project Funding Summary Total Approved Project Funding To-Date \$475,000 Total Project Allocations \$375,000 Current Allocation Request \$100,000 Remaining Unallocated Project Balance \$0		Use of Funds Anasazi, provider of the City's behavioral health software, has recently been acquired by Cerner Behavioral Health. In anticipation of relatively rapid and major solution improvements, the Alexandria Community Services Board (CSB) will need to purchase New Version Rights from Cerner at a cost of \$70,000 to receive future enhancements and to be eligible for Cerner's new support model. Additionally, funding is requested for: • Performing a security risk analysis (\$10,000) - Maintaining the privacy and security of health information is a legal requirement for all providers. A security risk analysis is required to demonstrate meaningful use and qualify for Medicare or Medicaid electronic health record (EHR) incentives. • Purchasing 4 new physical servers to host the City's Anasazi application to our remote users (\$16,000). • Purchasing additional signature pads and devices to use with the Anasazi application (\$4,000).				
*Total Project Budget Including CIP Out-Years	\$475,000	Project Background The Department of Community and Human Services adheres to the Health Insurance Portability and Accountability Act (HIPAA) and its established standards and safeguards that protect the confidentiality, integrity, and availability of protected electronic health information. HIPAA regulations impact all of the Department's functions, processes and systems that store, generate, or report on health information. The scope of this project includes a continued self-assessment of our current business functions, our Health Information Technology infrastructure and use, as well as any related impact on HIPAA regulations and compliance issues.				

Capital Project (Category 2/3) Name		CIP Section & Page	Allocation Request	Munis ORG	Munis Project		
Fire Radios		Information Technology – p. 14-72 (FY 2014 Approved CIP)	\$820,000 (Cash Capital)	55211951	20105		
Project Funding Summary		Use of Funds The requested allocation of \$820,000 will provide funding to purchase new ergonomic radios					
Total Approved Project Funding To-Date	\$820,000	for the Fire Department. Firefighters in "Immediate Danger to Life and Health" (IDLH) environments need reliable tools. The Motorola APX7000XE include enhanced ergonomics for use with gloved hands. These include larger volume and channel controls, as well as a large "firefighter down" emergency button. Improved accessories such as speaker/microphones, better water resistance and durability all contribute to a more effective device. By replacing front-line radios with the newer model, we can redeploy the					
Total Project Allocations	\$0						
Current Allocation Request	\$820,000	less durable radios to command officers, paramedics and other staff who will not be assigned to IDLH duties. This will resolve a second challenge which is to safely deploy Fire Department resources with adequate communications. Project Background This project provides funds for the Fire Department to purchase ruggedized Motorola ergonomic radios. Funds in the amount of \$30,000 were provided in FY 2012 to allow the					
Remaining Unallocated Project Balance	\$0						
Total Project Budget Including CIP Out-Years	\$820,000	Fire Department to do a pilot to test with four radios. A recommendation to seek funding to purchase additional radios was made based on this pilot program. The total project budget provides funding for approximately 2/3 of the radios needed for deployment. Additional funding for the remaining 1/3 will be considered and prioritized as part of the FY 2015 CIP development process.					

Capital Project (Category 2/3) Name		CIP Section & Page	Allocation Request	Munis ORG	Munis Project		
Real Estate Accounts Receivable System		Information Technology – p. 14-55 (FY 2014 Approved CIP)	\$400,000 (Cash Capital)	New	New		
Project Funding Total Approved Project Funding To-Date	\$Summary \$400,000	Use of Funds The requested allocation of \$400,000 will provide funding to replace the current 21 year old DOS based Real Estate Accounts Receivable System with a system that will allow for the City mandated Potomac Yard 2-tier tax receivable and billing process. The system replacement includes the cost for software license fees and professional services.					
Total Project Allocations	\$0	Project Background In June, 2011 City Council approved the establishment of the Tier II Potomac Yard Metrorail Special Services Tax District (PYM-II). The Tax District will help provide funding for facilities and services related to the construction of the Potomac Yard Metro Station. The current 21 year old Real Estate Accounts Receivable System (REAR) will not support the supplemental tax levy and billing required to collect the expected revenues of \$0.4 million. In addition, the existing REAR system, which generates approximately 57% of the City's revenue is technologically antiquated and increasingly difficult to support. A new system will provide more efficient collection of funds with less management oversight, enhance functionality,					
Current Allocation Request Remaining Unallocated Project Balance	\$400,000						
Total Project Budget Including CIP Out-Years	\$400,000	improve system interfaces and provide better financial reporting information for taxpayers and staff. The new system will improve the collection and management of City revenues, which will ensure the delivery of government services in a more efficient manner. Thus, the new system will meet the City's strategic goal of being a financially sustainable, efficient,					