

Finance, Administration and Oversight Committee

Action Item III-B

June 12, 2008

FY09 Budget Approval

Washington Metropolitan Area Transit Authority Board Action/Information Summary

• Action © Information	MEAD Number: 100049	Resolution: • Yes © No
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TITLE:

Approval of the FY09 Budget

PURPOSE:

The purpose of this action is to request Committee approval of the FY09 Budget and to forward the budget to the full Board of Directors for approval.

DESCRIPTION:

The FY09 Metro budget totals \$1.9 billion. The Operating Budget of \$1.3 billion. The \$0.5 billion Capital Budget provides a focus on state-of-good-repair, eight-car trains, clean technology buses and improved maintenance facilities. The remainder consists of reimbursable projects, debt service and reserves.

FUNDING IMPACT:

The details of the sources of funding for the operating and capital budgets are provided in the attachments.

RECOMMENDATION:

That the Committee approve the FY09 Budget and forward to the Board of Directors for approval.

FY09 Budget Approval

Presented to the Board of Directors:

Finance, Administration and Oversight Committee

June 12, 2008







Summary of Budget Recommended for Approval:

- Balanced budget for FY09
- Keeps contributions by jurisdictions under March 08 cap
- Increases Metro transit police force
- Restructures and improves 30's lines
- Continues expanded Red Line service and the Yellow Line extension
- Continues MetroExtra and J4 bus service
- Reallocates existing funding for critical infrastructure needs through FY10



Operating Budget



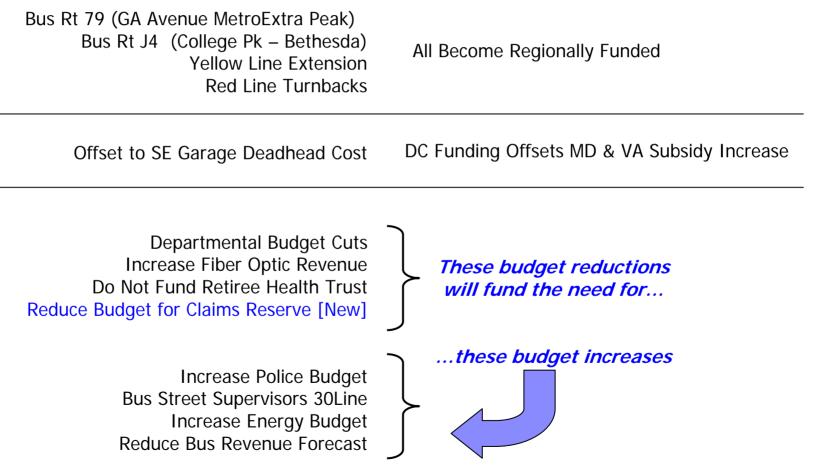
Final Action on the FY09 Operating Budget

- In May 2008, FAO Committee Action directed staff to cap the FY09 subsidy by jurisdiction to no more than the amounts presented to the Committee in March 2008
- District funding to pay for operating costs arising from the closing of the Southeastern bus garage would be above that subsidy cap
- Staff is now proposing one additional budget reduction to achieve this directive

Result: All jurisdictions will receive a subsidy reduction from the amounts presented at the March 2008 FAO meeting



Previously Reviewed Budget Adjustments





Sum of All Budget Adjustments:

(\$ Millions)

Regionally Fund Bus Rt 79 Peak	\$1.2
Regionally Fund Bus Rt J4	\$0.5
Regionally Fund Yellow Line Extension	\$3.2
Regionally Fund Red Line Turnbacks	\$1.5
*Offset to SE Garage Deadhead Cost	(\$3.0)
Departmental Budget Cuts	(\$12.6)
Increase Fiber Optic Rrevenue	(\$3.6)
Do Not Fund Retiree Health Trust	(\$4.7)
Reduce Budget for Claims [New]	(\$6.0)
Increase Police Budget	\$2.4
Bus Street Supervisors 30Line	\$0.4
Eliminate Charter Bus	\$0.5
Increase Energy Budget	\$15.8
Reduce Bus Revenue Forecast	\$2.2
Reduced Subsidy	(\$2.2)



Reduced Subsidy by Jurisdiction:

\$ Millions	FY09 Total	District of Columbia	Montgomery County	Prince George's County	City of Alexandria	Arlington County	City of Fairfax	Fairfax County	City of Falls Church
Subsidy - March 2008 March FAO Presentation	\$537.4	\$203.7	\$90.9	\$116.2	\$20.0	\$34.1	\$1.1	\$70.0	\$1.5
Subsidy - June 2008 Includes all adjustments	\$535.2	\$203.0	\$90.4	\$115.7	\$19.9	\$33.9	\$1.1	\$69.7	\$1.5
Reduced Subsidy	(\$2.2)	(\$0.7)	(\$0.5)	(\$0.5)	(\$0.1)	(\$0.2)	(\$0.01)	(\$0.3)	(\$0.01)



Capital Budget



Metro Matters Capital Program *

Expenditure on Projects\$2.7 B FY05 - FY10Project Tail (close-out) Expenditures\$0.4 B FY11 & BeyondTotal Investment\$3.1 B

FY09 Expenditures = \$0.5B "Metro Matters Annual Work Plan"



- After the August 2007 power outages and fires a listing of projects to improve reliability was developed
- In March 2008, staff briefed the Board on the Urgent Unfunded Capital Needs
- Board requested staff to evaluate existing Metro Matters projects and identify spending that could be reallocated to these urgent unfunded capital needs
- The six year urgent project listing totaled \$489 million

	<u>Expenditu</u>	res During	6-year
	FY09-10	FY11-14	Total
I. Safety	\$0.5	\$0.0	\$0.5
II. Rail Cars	\$17.9	\$9.7	\$27.6
III. Train Power Systems	\$6.0	\$0.0	\$6.0
VI. Buses	\$6.0	\$6.9	\$12.9
V. Metro Access	\$5.0	\$11.5	\$16.5
VI. Rail Equipment	\$4.0	\$16.0	\$20.0
VII. State of Good Repair	\$82.4	\$288.3	\$370.7
VII. Info Technology	\$35.2	\$0.0	\$35.2
	\$157.0	\$332.4	\$489.4
VI. Buses V. Metro Access VI. Rail Equipment VII. State of Good Repair	\$6.0 \$5.0 \$4.0 \$82.4 \$35.2	\$6.9 \$11.5 \$16.0 \$288.3 \$0.0	\$12.9 \$16.5 \$20.0 \$370.7 \$35.2



Project Re-Prioritization Allows \$68.7 Million of Urgently Needed Work to Proceed in FY09:

First two year expenditure projections:

FY09 Expenditures	\$68.7	
FY10 Expenditures	\$88.3	_
	\$157.0	Need
Project Deferrals to Beyond FY10	\$109.0	
Currently Unfunded Shortfall	(\$48.0)	-

Capital Budget

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Metro Matters Expenditures

	FY09 (\$ Millions)	Urgent Priorities Included in FY09 by Deferring
A. Infrastructure Renewal		Other Projects to Beyond FY1
Rolling Stock: Bus	\$124.8	3
Rolling Stock: Rail	\$10.5	
Passenger Facilities	\$35.8	
Maintenance Facilities	\$26.1	FY09 \$68.7
Systems	\$28.8	FY10 \$88.3
Track and Structures	\$34.4	
Information Technology	\$14.4	
Preventive Maintenance	\$20.7	\$157.0 <i>Need</i>
Urgent Capital Needs	\$68.7	
	\$364.3	
B. Eight-Car Trains	\$51.8	
C. Bus Improvements	\$7.2	
D. Program Management	\$86.9	
	\$510.2	
Financing Expenses	\$13.2	
Security Program	\$11.0	
FY09 Total Expenditures	\$534.4	



Funding Reallocation and Reprogramming:

Metro Matters Reallocated / Reprogrammed	Total FY08-FY10	(\$ Millions)
A. Infrastructure Renewal Program		-
Passenger Facilities	(\$43.2)	
 Maintenance Facilities 	(\$3.5)	
Systems	(\$9.8)	
 Track and Structures 	(\$31.0)	
Reallocated to other IRP Projects	(\$87.0)	_
B. Eight-Car Train Capital Initiative		
Facilities	(\$7.0)	
Systems	(\$15.0)	
Reprogrammed to IRP Projects	(\$22.0)	_
Total	(\$109.0)	

Capital Budget

metro

Metro Matters Revenues

	FY09	
Federal Funds:		
Formula Funds	\$214.5	
Bus Funds	\$1.3	
Discretionary Funds	\$35.0	
	\$250.8	_
State and Local Funds:		
District of Columbia	\$65.4	
Montgomery County	\$30.4	Jurisdictional
Prince George's County	\$33.7	Contributions
Maryland Subtotal	\$64.1	Remain Exactly
Alexandria	\$7.9	
Arlington County	\$15.5	as Budgeted
City of Fairfax	\$0.3	in Metro Matters
Fairfax County	\$24.8	
Falls Church	\$0.5	Funding Agreement
Virginia Subtotal	\$49.1	
	\$178.7	
Misc. Funding Sources	\$26.0	
Short-Term Borrowing	\$68.0	
Security Grants	\$11.0	
FY09 Total Funding	\$534.4	



Next Step

FAO Committee Action to Forward FY09 Budget to Board for Approval



Appendix



\$ Millions	Total	Columbia	County	County	Alexandria	County	Fairfax
Subsidy (March FAO Presentation)	\$537,442,500	\$203,717,783	\$90,864,223	\$116,248,426	\$20,027,492	\$34,056,399	\$1,056,847
Budget Adjustments							
* Regionally Fund Bus Rt 79 Peak	\$1,200,000	\$514,457	\$183,032	\$197,974	\$57,683	\$91,276	\$2,319
* Regionally Fund Bus Rt J4	\$500,000	\$214,357	\$76,263	\$82,489	\$24,034	\$38,032	\$966
* Regionally Fund Yellow Line Extension	\$3,200,000	\$1,104,211	\$598,266	\$577,152	\$145,791	\$306,133	\$9,544
* Regionally Fund Red Line Turnbacks	\$1,500,000	\$517,599	\$280,437	\$270,540	\$68,340	\$143,500	\$4,474
* Offset to SE Garage Deadhead Cost	(\$3,000,000)	(\$1,286,142)	(\$457,579)	(\$494,936)	(\$144,207)	(\$228,190)	(\$5, 796)
Departmental Budget Cuts	(\$12,600,000)	(\$4,669,801)	(\$2,181,985)	(\$2,496,985)	(\$518,921)	(\$984,265)	(\$29,610)
Increase Fiber Optic Rrevenue	(\$3,600,000)	(\$1,242,237)	(\$673,050)	(\$649,296)	(\$164,015)	(\$344,399)	(\$10,737)
Do Not Fund Retiree Health Trust	(\$4,700,000)	(\$1,770,100)	(\$803,991)	(\$875,373)	(\$204,128)	(\$389,486)	(\$11,382)
Reduce Budget for Claims	(\$6,000,000)	(\$2,321,340)	(\$1,018,454)	(\$1,036,016)	(\$280,886)	(\$515,189)	(\$14,744)
Increase Police Budget	\$2,400,000	\$868,637	\$428,367	\$437,448	\$107,168	\$214,891	\$6,479
Bus Street Supervisors 30Line	\$400,000	\$171,486	\$61,011	\$65,991	\$19,228	\$30,425	\$773
Eliminate Charter Bus	\$500,000	\$214,357	\$76,263	\$82,489	\$24,034	\$38,032	\$966
Increase Energy Budget	\$15,800,000	\$6,042,989	\$2,649,473	\$2,943,112	\$680,776	\$1,285,069	\$36,833
Reduce Bus Revenue Forecast	\$2,200,000	\$959,118	\$327,600	\$396,364	\$94,801	\$151,995	\$3,728
Reduced Subsidy	(\$2,200,000)	(\$682,411)	(\$454,346)	(\$499,045)	(\$90,301)	(\$162,177)	(\$6,188)
FY09 Operating Subsidy	\$535,242,500	\$203,035,372	\$90,409,877	\$115,749,381	\$19,937,191	\$33,894,222	\$1,050,659

* Billings to the originally sponsoring jurisdiction will be adjusted. \$3.0M additional offset adds to \$1.8M accounted as of March, now totaling \$4.8M to be billed to DC to prevent MD & VA subsidy from increasing due to SE deadhead costs.

Does Not Include Debt Service



FY09 Annual Budget Jurisdictional Funding	FY09 TOTAL		District of Columbia	P	Montgomery County		Prince George's County	City of Alexandria	Arlington County		City of Fairfax	Fairfax County	Fa	City of alls Church
									-					
Metrobus														
Regional Metrobus	\$ 270,236,864	\$	115,854,356	\$	41,218,223	\$	44,583,322	\$ 12,990,002	\$ 20,555,082	\$	522,137	\$ 33,381,491	\$	1,132,251
Non-Regional Metrobus	78,045,392	2	32,773,861		8,166,129	_	23,875,251	 875,245	 1,302,680	_	-	 11,052,227		
Operating Subsidy	\$ 348,282,257	\$	148,628,217	\$	49,384,352	\$	68,458,574	\$ 13,865,247	\$ 21,857,762	\$	522,137	\$ 44,433,718	\$	1,132,251
Metrorail														
Base Allocation	\$ 117,949,750) \$	40,700,439	\$	22,051,682	\$	21,273,406	\$ 5,373,761	\$ 11,283,830	\$	351,800	\$ 16,619,626	\$	295,205
Max Fare Allocation	5,389,360)	263,643		3,110,261		769,041	97,448	51,441		44,026	1,045,057		8,444
Operating Subsidy	\$ 123,339,110) \$	40,964,082	\$	25,161,943	\$	22,042,447	\$ 5,471,209	\$ 11,335,271	\$	395,826	\$ 17,664,683	\$	303,649
MetroAccess Operating Subsidy	\$ 63,621,133	8 \$	13,443,074	\$	15,863,582	\$	25,248,360	\$ 600,735	\$ 701,189	\$	132,695	\$ 7,565,419	\$	66,080
Total Operating Subsidy	\$ 535,242,500	\$	203,035,372	\$	90,409,877	\$	115,749,381	\$ 19,937,191	\$ 33,894,222	\$	1,050,658	\$ 69,663,820	\$	1,501,979



Changes to FY09 Billings for Reimbursable Projects:

- Two DC Reimbursable Projects are adopted into the regional operating budget
- Two MD Reimbursable Projects are adopted into the regional operating budget

Reimbursable Billings Changes	FY09 Total	District of Columbia	Montgomery County	Prince George's County	City of Alexandria	Arlington County	City of Fairfax	Fairfax County	City of Falls Church
Decreased Jurisdictional Billings									
Bus Rt 79 Peak Svc	(\$1,200,000)	(\$1,200,000)							
Yellow Line Extension	(\$3,200,000)	(\$3,200,000)							
Red Line Turnbacks	(\$1,500,000)		(\$750,000)	(\$750,000)					
Bus Rt J4	(\$500,000)		(\$250,000)	(\$250,000)					
Subtotal	(\$6,400,000)	(\$4,400,000)	(\$1,000,000)	(\$1,000,000)					
Increased Jurisdictional Billings									
Bus Rt 79 Peak Svc	\$1,200,000	\$514,457	\$183,032	\$197,974	\$57,683	\$91,276	\$2,319	\$148,232	\$5,028
Yellow Line Extension	\$500,000	\$214,357	\$76,263	\$82,489	\$24,034	\$38,032	\$966	\$61,763	\$2,095
Red Line Turnbacks	\$3,200,000	\$1,104,211	\$598,266	\$577,152	\$145,791	\$306,133	\$9,544	\$450,894	\$8,009
Bus Rt J4	\$1,500,000	\$517,5 <mark>9</mark> 9	\$280,437	\$270,540	\$68,340	\$143,500	\$4,474	\$211,356	\$3,754
Subtotal	\$6,400,000	\$2,350,624	\$1,137,999	\$1,128,155	\$295,848	\$578,940	\$17,303	\$872,246	\$18,886
Net Change to Billings	\$0.0	(\$2,049,376)	\$137,999	\$128,155	\$295,848	\$578,940	\$17,303	\$872,246	\$18,886



Copied from March 2008 FAO Presentation on Subsidy Allocation

Summary: Metrorail, Metrobus, MetroAccess FY2009 Operating Subsidy

-	Total	Metrorail	Metrobus	Regional	Non-Regional	MetroAccess	
District of Columbia	\$203,717,783	\$41,318,185	\$148,802,431	\$116,210,860	\$32,591,571	\$13,597,167	
Montgomery County	\$90,864,223	\$25,353,798	\$49,465,005	\$41,345,059	\$8,119,946	\$16,045,420	
Prince George's County	\$116,248,426	\$22,227,530	\$68,483,122	\$44,720,513	\$23,762,609	\$25,537,773	
Maryland Total	\$207,112,649	\$47,581,328	\$117,948,127	\$86,065,572	\$31,882,555	\$41,583,194	
City of Alexandria	\$20,027,492	\$5,517,962	\$13,901,909	\$13,029,975	\$871,934	\$607,621	
Arlington County	\$34,056,399	\$11,433,443	\$21,913,730	\$20,618,334	\$1,295,396	\$709,226	
City of Fairfax	\$1,056,847	\$398,887	\$523,744	\$523,744	\$0	\$134,216	
Fairfax County	\$69,962,541	\$17,809,278	\$44,501,124	\$33,484,211	\$11,016,913	\$7,652,139	
City of Falls Church	\$1,508,789	\$306,217	\$1,135,735	\$1,135,735	\$0	\$66,838	
Virginia Total	\$127,167,825	\$35,465,787	\$81,976,242	\$68,791,999	\$13,184,243	\$9,725,796	
Total Subsidy	\$537,442,500	\$124,365,300	\$348,726,800	\$271,068,430	\$77,658,370	\$64,350,400	

Note:

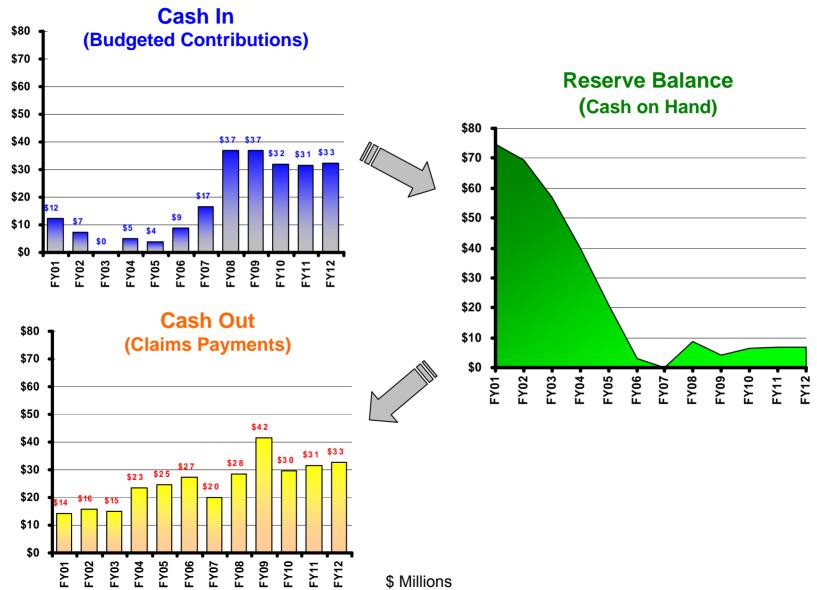
Replaces page 34 (Table 3.6) Proposed FY2009 Annual Budget

Does not include debt service

Does include impact of FY08 budget amendments



Reserve Fund for Accident Claims



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Metro Matters Program Costs: FY 2005-2024

Metro Matters i Togram Cos				024							1						ı.	
(dollars in millions - expenditure basis, ex	cept	where noted)							nnual Work								
		FY 2005		FY 2006		FY 2007		FY 2008		Plan Year: FY 2009		FY 2010		Subtotal		(2011-24		Total
	1															-		
A Infractructure Banawal Bra		<u>Actual</u>		<u>Actual</u>		<u>Actual</u>	-	<u>Estimate</u>		<u>Budget</u>	1 -	Projection		<u>Y 2005-10</u>	<u> </u>	rojection		All Years
A. Infrastructure Renewal Prog	·		۱.	50 507	•	45.040	¢	40.004		404 777		04 500	¢	004 000	¢	40.005		005 404
Rolling Stock: Bus	\$		\$	50.507	\$	15.810	\$	18.384	\$	124.777	\$		\$	291.886	\$	13.605	\$	305.491
Rolling Stock: Rail	L	2.622		0.402		0.344		2.560		10.548		8.420		24.896		0.810		25.706
Passenger Facilities	ss	60.616		16.130		31.170		48.737		35.847		26.662		219.162		52.996		272.158
Maintenance Facilities	Basis	32.822		4.574		14.744		36.459		26.114		20.491		135.204		38.014		173.218
Systems	Ubligation	73.033		10.125		17.064		41.860		28.837		25.727		196.646		179.129		375.775
Track and Structures	Bio	19.710		10.704		22.500		35.176		34.377		25.659		148.126		28.871		176.997
Information Technology	>	4.242		2.423		8.637		43.770		14.425		10.000		83.497				83.497
Preventive Maintenance		20.700		20.700		20.700		20.700		20.700		20.700		124.200				124.200
 Urgent Capital Needs 										68.700		88.300		157.000				157.000
Transfer to Beyond MM		30.700												30.700				30.700
Subtotal	\$	265.353	\$	115.565	\$	130.969	\$	247.646	\$	364.325	\$	287.459	\$	1,411.317	\$	313.425	\$	1,724.742
B. Eight-Car Train Capital Initia	ativ	e																
Rail Cars		23.960		6.084		69.919		101.771		8.029		11.119		220.882		8.208		229.090
Facilities				51.637		70.115		40.993		12.300		3.124		178.169				178.169
Systems		2.776		25.859		56.676		49.380		31.428		5.222		171.341				171.341
Subtotal	\$	26.736	\$	83.580	\$	196.710	\$	192.144	\$	51.757	\$	19.465	\$	570.392	\$	8.208	\$	578.600
C. Bus Improvement Capital In	itia	tive																
Buses				0.214		9.471		1.455						11.140		83.469		94.609
Garage				1.071		9.064		21.500		2.850				34.485		1.515		36.000
Customer Facilities				2.797		7.811		7.799		4.350		5.243		28.000				28.000
Subtotal	\$	-	\$	4.082	\$	26.346	\$	30.754	\$	7.200	\$	5.243	\$	73.625	\$	84.984	\$	158.609
D. Program Management																		
Credit Facility		0.573		1.049		1.433		3.000		3.000		2.000		11.055				11.055
System Expansion Planning		1.533				0.453		1.014						3.000				3.000
Program Mgmt. & Support		9.834	1	5.770		5.592		10.687		11.458		6.415		49.756		5.290		55.046
Financing Expenses		6.000		181.232		164.410		164.542		72.469		6.000		594.653				594.653
Subtotal	\$		\$	188.051	\$		\$	179.243	\$	86.927	\$		\$	658.464	\$	5.290	\$	663.754
Subtotal Elements A-D	\$	310.029	-	391.278		525.913	\$		\$	510.209	\$	326,582	\$	2,713.798	\$	411.907	\$	3,125.705
E. Financials	7		Ŷ		Ŷ		Ŷ		ľ		ľ		Ŧ	,	Ť		ľ	-,
Long-Term Debt Service														_		570.893		570.893
Short-Term Financing				0.337		2.205		13.000		13.200		138.762		167.504				167.504
Subtotal	\$	-	\$	0.337	\$		\$	13.000	\$	13.200	\$		\$	167.504	\$	570.893	\$	738.397
Total	\$	310.029	\$		\$		\$	662.787	\$	523.409	<u> </u>	465.344	-	2,881.302	\$	982.800		3,864.102
Security Program	Ψ	010.023	Ψ	8.500	Ψ	7.000	Ψ	11.000	ľ	11.000	ľ		Ψ	37.500	Ψ	302.000	Ψ	37.500
Grand Total	¢	310.029	¢		¢		¢		¢	534.409	¢	465 344	¢	2,918.802	¢	082 800	¢	3,901.602
	φ	510.029	ψ	400.115	φ	555.110	φ	013.101	Ψ	334.409	ļψ	-03.344	Ψ	2,310.002	Ψ	302.000	φ	5,501.002



Metro Matters Integrated Financial Plan: FY 2005-2024

(dollars in millions)

(A	nnual Work	1							
										<u>Plan Year:</u>		i						
	I	FY 2005	I	FY 2006	I	FY 2007	I	FY 2008		FY 2009		FY 2010		Subtotal	FY	2011-24		Total
Federal Funds:		<u>Actual</u>		<u>Actual</u>		<u>Actual</u>	l	<u>Estimate</u>		Budget	E	Projection	F	<u>Y 2005-10</u>	P	rojection		All Years
 Federal Formula Grant Funds: 																		
 Section 5307 Grant 	\$	100.206	\$	110.986	\$	113.491	\$	120.557	\$	127.790	\$	135.457	\$	708.487	\$	40.000	\$	748.487
Section 5309 Grant		59.236		58.419		70.359		81.761		86.667		91.867		448.309			L	448.309
Subtotal - Formula Grants	\$	159.442	\$	169.405	\$	183.850	\$	202.318	\$	214.457	\$	227.324	\$	1,156.796	\$	40.000	\$	1,196.796
 Federal Bus Funds 				12.510				1.490		1.310				15.310				15.310
 Federal Discretionary Funds 								35.000		35.000		34.000		104.000			L	104.000
Subtotal: Federal Funds	\$	159.442	\$	181.915	\$	183.850	\$	238.808	\$	250.767	\$	261.324	\$	1,276.106	\$	40.000	\$	1,316.106
State and Local Funds:																		
District of Columbia	\$	37.611	\$	48.352	\$	51.880	\$	60.351	\$	65.435	\$	72.525		336.154	\$	345.303	\$	681.457
 Montgomery County 		17.221		16.258		30.377		28.080		30.445		33.744		156.125		160.659		316.784
Prince Georges County		19.675		14.707		36.844		31.040		33.654		37.301		173.221		177.594	L	350.815
Maryland Subtotal	\$	36.896	\$	30.965	\$	67.221	\$	59.120	\$	64.099	\$	71.045	\$	329.346	\$	338.253	\$	667.599
Alexandria		4.259		5.855		6.282		7.600		7.924		8.782		40.702		41.812		82.514
Arlington County		8.281		11.474		12.311		14.756		15.527		17.210		79.559		81.939		161.498
City of Fairfax		0.181		0.255		0.274		0.319		0.346		0.383		1.758		1.824		3.582
 Fairfax County 		13.335		18.346		19.685		23.781		24.828		27.519		127.494		131.020		258.514
Falls Church		0.269		0.371		0.398		0.480		0.502		0.556		2.576		2.649	L	5.225
Virginia Subtotal	\$	26.325	\$	36.301	\$	38.950	\$	46.936	\$	49.127	\$	54.450	\$	252.089	\$	259.244	\$	511.333
Subtotal: State and Local Funds	\$	100.832	\$	115.618	\$	158.051	\$	166.407	\$	178.661	\$	198.020	\$	917.589	\$	942.800	\$	1,860.389
 Misc. Internal CIP Funding Sources 		24.228		6.000		6.000		6.000		26.000		6.000		74.228				74.228
► Financials																		
Long-Term Debt														-		445.875		445.875
Short-Term Borrowing		25.527		88.082		180.217		251.572		67.981				613.379		(445.875)	L	167.504
Subtotal: Financial Sources	\$	25.527	\$	88.082	\$	180.217	\$	251.572	\$	67.981	\$	-	\$	613.379	\$	-	\$	613.379
Total	\$	310.029	\$	391.615	\$	528.118	\$	662.787	\$	523.409	\$	465.344	\$	2,881.302	\$	982.800	\$	3,864.102
Security Program				8.500		7.000		11.000		11.000				37.500				37.500
Grand Total	\$	310.029	\$	400.115	\$	535.118	\$	673.787	\$	534.409	\$	465.344	\$	2,918.802	\$	982.800	\$	3,901.602



FY09 Proposed Operating Budget:

	(March 2008)	Adjustments	(June 2008)
Revenue	\$789.8	\$3.9	\$793.7
Expense	\$1,327.3	\$1.7	\$1,329.0
Subsidy	\$537.4	(\$2.2)	\$535.2

\$ Millions



FY09 Annual Budget

- Operating Expense \$1,329.0
- Debt Service Expense \$27.5
- Metro Matters Expense \$534.4
 - Reimbursable Expense \$20.1

Total \$1,911.0

\$ Millions

PRESENTED AND ADOPTED:

SUBJECT: APPROVAL OF FY09 BUDGET

PROPOSED RESOLUTION OF THE BOARD OF DIRECTORS OF THE WASHINGTON METROPOLITAN AREA TRANSPORTATION AUTHORITY

WHEREAS, The Board of Directors has received and considered the General Manager's \$1.9 billion proposed FY09 budget; now, therefore, be it

RESOLVED, That the Board of Directors approves the FY09 budget of \$1.9 billion with jurisdictional billings of \$761 million, as detailed in Attachment A; and be it further

RESOLVED, The FY09 operating portion of the budget totals \$1.3 billion with operating revenue and expenses as detailed in Attachment B; and be it further

RESOLVED, The FY09 Metro Matters capital portion of the budget totals \$0.5 billion, including \$69 million for urgently needed infrastructure renewal projects and, assuming full expenditure of the FY08 budget, is in conformity with the Metro Matters Funding Agreement; and be it further

RESOLVED, That to fund urgently needed capital infrastructure renewal projects, \$87 million of funding for existing infrastructure renewal projects will be reallocated to the urgent projects described on Attachment C-2 by deferring the existing projects to beyond FY10 as shown on Attachment C and in greater detail on Attachment C-1 and; and be it further

RESOLVED, That \$22 million of funding for the Metro Matters eight-car train initiative can be reduced with no detrimental impact to that project allowing \$22 million to be reprogrammed from Metro Matters Program Element B (eight car train initiative) to Program Element A (infrastructure renewal) as also detailed in Attachment C in support of the urgently needed infrastructure renewal projects; and be it further

RESOLVED, That FY09 Metro Matters Safety and Security projects totaling \$11 million will only be executed upon receipt of funding for those projects; and be it further

RESOLVED, That the Urgent Capital Needs shown on Attachment C-2 shall be addressed in descending order for the listed fiscal years; provided, however, that if funds cannot be spent within the listed fiscal year or a greater emergency arises, the General Manager may authorize the completion of a lower priority need so long as the need is listed in any fiscal year on Attachment C-2; and be it further

RESOLVED, That the FY10 Metro Matters capital budget is presented for planning purposes; and be it further

RESOLVED, The FY09 debt service portion of the budget totals \$28 million for existing indebtedness; and be it further

RESOLVED, The FY09 reimbursable projects portion of the budget totals \$20 million as detailed in Attachment D; and be it further

RESOLVED, That Board Resolution #2006-44 established streamlined policies and procedures for Board of Director approval of contract actions and that for FY09 the terms of that resolution shall be extended to include the approval of contracts in Attachment E; and, be it further

RESOLVED, That during development of the FY09 budget the Board of Directors approved a fare increase that was implemented during FY08 and \$36.2 million of revenue actually collected and recognized for accounting purposes during FY08 shall be applied to the FY09 budget; and be it further

RESOLVED, That the policy clarified in Board Resolution #2007-24, of funding a claims reserve with a year-end balance equal to twenty percent (20%) of the actuarially forecasted claims payout in the upcoming fiscal year remains in force; however, updated claims cost information supports an action to reduce the FY09 reserve contribution by \$6 million less than the actuarial forecast; and be it further

RESOLVED, That as a matter of financial policy the Authority does not choose in FY09 to create a trust and pre-fund other post employment benefits as defined by the Government Accounting Standards Board; and be it further

RESOLVED, That Metrobus Routes 79 (peak service only) and J4, as well as the Metrorail Yellow Line extension to Fort Totten and the elimination of off-peak turnbacks at Grosvenor on the Red Line are hereby incorporated into the regional operating budget with the corresponding subsidies to be allocated to all jurisdictions in accordance with the appropriate subsidy allocation formula; and be it further

RESOLVED, That Board Resolution #2008-15 results in a FY09 requirement for the District of Columbia to provide \$4.8 million in funds necessary to offset operating costs being incurred due to the closure of the Southeastern bus garage; and be it further

RESOLVED, That the District of Columbia and Fairfax County have enacted special bus fares and at the conclusion of each fiscal year the actual revenue loss will be calculated and added to the audit adjustments by jurisdiction; and be it further

RESOLVED, That the Board of Directors approves the carryover of \$1,000,000 from FY08 to FY09 to be made available to the Office of Marketing in the services category and/or the promotional advertising account to develop marketing and advertising initiatives in support of improved customer service; enhanced public awareness of safety issues; environmental stewardship efforts; and improved employee recognition; and be it further

RESOLVED, That in order to implement the elements of the CIP, the General Manager or the Chief of Staff is authorized to 1) conduct public hearings; and 2) file and execute grant applications on behalf of the authority for funds from the Federal government and any other public or private entity consistent with the CIP; and be it further

RESOLVED, That the Infrastructure Renewal Program element of Metro Matters is the same program as the Capital Improvement Program referenced in the TIFIA Loan Guarantee Agreement and related documentation, and be it finally

RESOLVED, That this Resolution will be effective immediately.

Reviewed as to form and legal sufficiency.

Carol B. O'Keeffe General Counsel

ATTACHMENT A

FY09 Annual Budget Jurisdictional Funding	FY09 TOTAL		District of Columbia	I	Montgomery County		Prince George's County		City of Alexandria		Arlington County		City of Fairfax	Fairfax County	F	City of alls Church
Metrobus																
Regional Metrobus	\$ 270,236,864	\$	115,854,356	\$	41,218,223	\$	44,583,322	\$	12,990,002	\$	20,555,082	\$	522,137	\$ 33,381,491	\$	1,132,251
Non-Regional Metrobus	 78,045,392		32,773,861		8,166,129	_	23,875,251		875,245	_	1,302,680			 11,052,227	_	-
Operating Subsidy	\$ 348,282,257	\$	148,628,217	\$	49,384,352	\$	68,458,574	\$	13,865,247	\$	21,857,762	\$	522,137	\$ 44,433,718	\$	1,132,251
Metrorail																
Base Allocation	\$ 117,949,750	\$	40,700,439	\$	22,051,682	\$	21,273,406	\$	5,373,761	\$	11,283,830	\$	351,800	\$ 16,619,626	\$	295,205
Max Fare Allocation	 5,389,360	_	<u> 263,643</u>	_	3,110,261	_	769,041	_	97,448	-	51,441	_	44,026	 1,045,057	_	8,444
Op erating Subsidy	\$ 123,339,110	\$	40,964,082	\$	25,161,943	\$	22,042,447	\$	5,471,209	\$	11,335,271	\$	395,826	\$ 17,664,683	\$	303,649
MetroAccess Operating Subsidy	\$ 63,621,133	\$	13,443,074	\$	15,863,582	\$	25,248,360	\$	600,735	\$	701,189	\$	132,695	\$ 7,565,419	\$	66,080
- Total Operating Subsidy	\$ 535,242,500	\$	203,035,372	\$	90,409,877	\$	115,749,381	\$	19,937,191	\$	33,894,222	\$	1,050,658	\$ 69,663,820	\$	1,501,979
Debt Service Expense	27,484,200		10,331,300		4,867,500		4,872,900		1,418,200		2,740,200		46,700	3,168,900		38,500
Metro Matters Captial	178,661,000		65,435,000		30,445,000		33,654,000		7,924,000		15,527,000		346,000	24,828,000		502,000
Reimbursable Projects	18,923,000		16,424,000		506,000		703,000		133,000		261,000		6,000	417,000		473,000
Total Local Funding	\$ 760,310,700	\$	295,225,672	\$	126,228,377	\$	154,979,281	\$	29,412,391	\$	52,422,422	\$	1,449,358	\$ 98,077,720	\$	2,515,479



ATTACHMENT B

	FY09			
\$ Millions	Operating	Metrorail	Metrobus	MetroAccess
Revenues:				
Passenger Revenue	\$619	\$504	\$111	\$4
DC Schools	\$5	\$2	\$3	\$0
Parking	\$52	\$52	\$0	\$0
Advertising	\$39	\$13	\$26	\$0
Fiber Optics	\$13	\$13	\$0	\$0
Joint Development	\$7	\$7	\$0	\$0
Other	\$13	\$9	\$4	\$0
Interest	\$5	\$2	\$3	\$0
FY08 Fare Increase	\$36	\$36	\$0	\$0
SE Garage Offset	\$5	\$0	\$5	\$0
Total Revenue	\$794	\$638	\$152	\$4
Expenses:				
Personnel	\$925	\$539	\$382	\$4
Services	\$144	\$57	\$24	\$63
Materials & Supplies	\$80	\$46	\$34	\$0
Fuel & Propulsion Power	\$109	\$64	\$45	\$0
Utilities	\$43	\$35	\$8	\$0
Casualty & Liability	\$43	\$22	\$22	\$0
Leases & Rentals	\$5	\$3	\$1	\$1
Miscellaneous	\$6	\$4	\$2	\$0
Prev Maint & Reimburse	(\$25)	(\$7)	(\$18)	
Total Expense	\$1,329	\$761	\$500	\$68
Subcidu	¢EQE	¢100	\$240	\$64
Subsidy	\$535	\$123	\$348	1

ATTACHMENT C

Metro Matters Reallocated / Reprogrammed	Decreases FY08-10	Increases FY09-10	Issue Debt If Needed
 A. Infrastructure Renewal Program Passenger Facilities Maintenance Facilities Systems Track and Structures [NEW] Urgent Capital Needs Reallocated to other IRP Projects 	(\$43.2) (\$3.5) (\$9.8) (\$31.0) n/a (\$87.0)	\$157.0	
 B. Eight-Car Train Capital Initiative Facilities Systems Reprogrammed to IRP Projects 	(\$7.0) (\$15.0) (\$22.0)		
Total	(\$109.0)	\$157.0	\$48.0

Attachment C1

Metro Matters FY09-FY10

Proposed Reallocation Source of Funds or Urgent Unfunded Capital Needs

	P/S Code	FY08 Reallocation	FY09 Reallocation	FY10 Reallocation
Metro Matters Program				
Infrastructure Renewal Program (IRP)				
Rolling Stock: Bus				
Advanced Technology Diesel Replacement	CF(E)_DIES			
Bladensburg Maintenance Facility	CF(E)_BLAD			
Bus Replacement	CF(E)_BPUR			
CNG Modifications	n/a			
Hybrid/Diesel Bus Procurement	CF(E)_HYBR			
Subtotal: Rolling Stock Bus				
Rolling Stock: Rail				
Rail Car Enhancements	CF(E)_RCEH			
• 1000 Series Rail Car Rehabilitation	CF(E)_1KML			
• 2000/3000 Series Rail Car Rehabilitation	CF(E)_23ML			
• 4000 Series Breda Car Rehabilitation	CF(E)_4KML			
• 5000 Series Rail Car Procurement	n/a			
• 9000 Series Rail Car Procurement	CF(E)_9RPU			
Subtotal: Rolling Stock Rail				
Passenger Facilities	1.1			
Mechanical Systems Rehabilitation		and the second second		
> Drainage Pumping / Sewer Rehabilitation	CF(E)_PUMP	1. 1. 1.		
> Fire System Rehabilitation	CF(E) FIRE	1.1		
> Station and Tunnel Rehabilitation	CF(E) TUNN		\$3,000,000.00	
> Station Chiller Rehabilitation	CF(E)_CHLR			
Subtotal				
• Par king Lot Rehabilitation	CF(E) PLOT	and the second	\$1,400,000.00	\$2,000,000.00
• Station Enhancement Program	CF(E) STEH			
• Vertical Transportation Rehabilitation				
 Elevator and Escalator Maintenance 	CF(E) EEMN	\$ 2,600,000.00	\$3,000,000.00	\$3,000,000.00
> Elevator Rehabilitation	CF(E)_EVRH	\$ 616,479.60	\$2,500,000.00	\$4,300,000.00
> Escalator Rehabilitation	CF(E)_ESRH	\$ 1,002,117.87	\$11,193,150.00	\$8,655,174.00
Subtotal				1531

Attachment C1

Metro Matters FY09-FY10 Proposed Reallocation Source of Funds or Urgent Unfunded Capital Needs

	P/S Code	FY08 Reallocation	FY09 Re	allocation	FY10 Realloca
Subtotal: Passenger Facilities					
Maintenance Facilities					
Bus and Rail Support Equipment					
Bus Support Equipment	CF(E)_SHOP				
> Bus Washer Rehabilitation	CF(E)_BWSH				
> Bus Work Equipment / Bus Life Enhancem't	CF(E)_BWEQ				
Non-Revenue Vehicles	CF(E)_RSVH				
> Rail Car Washer Rehabilitation	CF(E)_RWSH				
> Rail Support Equipment	CF(E)_RSEQ				
> MTPD Equipment & Infrastructure (FY08 & on)	CF(E)_MNSP				
> ROCS Upgrade	CF(E)_ROCS				
> Management Information Equipment	CF(E)_INFO				
> Support Equipment - Other Offices (Stops FY08)	CF(E)_MNSP				
> Support Equipment - Other Offices (FY08 & on)	CF(E)_SEQT				
Rail Work Equipment and Locomotives		1 months			
 Locomotives and Prime Movers 	CF(E)_LOCO	1			
> Rail Work Equipment Rehabilitation	CF(E)_RWEQ				
• Repairables	CF(E) RPBL	ALC IN			
• Structures, Field Bases, Yards, and Shops		1 1 1			
> MPTD Police Station	CF(E)_MPTD	1 1 1	1000		
> Emergency Construction	CF(E) EMER				
> Environmental Assessments	CF(E)_ENAS	A 1			
> Rail / Bus Structures, Field Offices & Yards	CF(E) YARD	100 C		A.	
Subtotal					
Subtotal: Maintenance Facilities					4

Attachment C1

Metro Matters FY09-FY10 Proposed Reallocation Source of Funds or Urgent Unfunded Capital Needs

	P/S Code	FY08 Reallocation	FY09 Reallocation	FY10 Reallocation
Systems				
ATC and Power Systems Rehabilitation				
AC Power Control Systems	CF(E)_PCON			
> Communication Systems Upgrade	CF(E)_RCOM	\$ 2,500,000.00		
> Mid-Life Rehabilitation AC / TPSS / TBS	CF(E)_TPSS		\$2,000,000.00	\$2,000,000.0
> Mid-Life Rehabilitation ATC	CF(E)_MATC			\$800,000.0
Traction Power Switchgear	CF(E)_TPSG			
Subtotal				
• Fare Collection Equipment	CF(E) FARE			
Regional Fare Integration	CF(E) RFAR			
• UPS and Electrical Systems Rehabilitation				
> Electrical Systems Rehabilitation	CF(E) ELCR	\$ 1,000,000.00	\$1,500,000.00	\$1,500,000.0
> UPS System Replacement	CF(E) UPSR		\$1,000,000.00	\$1,000,000.0
Subtotal				
Subtotal: Systems				
Frack and Structures	S			
Right-of-Way Track and Structures Rehabilitation		A		
 ROW Floating Slabs 	CF(E)_SLAB			
> ROW Structural Rehabilitation	CF(E)_STRC	\$ 330,000.00	\$655,375.00	\$346,653.
> ROW Structural Rehabilitation	CF(E)_ROWS	1.1.1.1.1	\$3,000,000.00	\$6,831,340.
 ROW Track Rehabilitation 	CF(E)_TRAC	\$ 1,500,000.00	\$13,786,468.00	\$4,416,988.
Subtotal	8			
Station and Tunnel Leak Mitigation	CF(E)_LEAK		\$129,523.00	\$29,000.0
Subtotal: Track and Structures				
Information Technology				
Information Technology				
> IT Infrastructure Support	CF(E)_ITIS	100 C		
> IT Renewal Program	CF(E)_IFRA			
Subtotal: Information Technology				
Preventive Maintenance				
Preventive Maintenance	CF(E)_PVMN			

Metro Matters FY09-FY10

Proposed Reallocation Source of Funds or Urgent Unfunded Capital Needs

	P/S Code	FY08 Reallocation	FY09 Reallocation	FY10 Realloc
Transfer Beyond MM				_
. Subtotal IRP				
B. Non-IRP Metro Matter Elements				
Metro Matters Rail Car Program				
• 122 Rail Cars (6000-Series)	CF_6RPU			
• Facilities	CF(E)_RMTN	\$ 7,000,000.00		
> Brentwood Rail Yard				
> Greenbelt Rail Yard				
> Shady Grove Rail Yard				
• Systems	A	1		
 Precision Stopping 	CF(E)_RSTP			
> Traction Power	CF(E)_RTPS	\$ 3,000,000.00		\$12,000,0
Subtotal				
. Subtotal: Rail Car Program	100			
C. Metro Matters Bus Program				
• 185 Buses	CF(E)_BSPU	1 1 1		
• Garage Facility	CF(E)_BGAR	1 4		
• Customer Facilities	CF(E)_BFAC			
> Bus Stop Improvements	× /_	An Ve		
 Transit Centers with ITS 				
. Subtotal: Bus Program				
. Program Management				
Total:Proposed Reallocation		\$ 19,548,597.47	\$43,164,516.00	\$46,879,1

Total Proposed Reallocation:

\$109,592,268.47

Subject	Description	In-depth Explanation of What & Why	Total Cost	FY09	FY10	FY11	FY12	FY13	FY14
		Detector will have a series of LCD displays on the							
		handle that will show relative voltage i.e. between							
		75 to 100. Received prototype; will order 24 to							
	Nove but still to be directed by and the set of such as a	test and ensure that they will meet our needs	#500.000	AF00.000					
Voltage Detector/ Hot Stick	New hot stick to indicate level and types of voltages		\$500,000	\$500,000					
	Four - Spare universal transformers in case	WMATA has multiple types of transformers - these spare universal transformers can be installed in							
Transformer	catastrophic failure of existing transformers	any of WMATA's traction power substations.	\$1,500,000	\$1,500,000					
	catastrophic failure of existing transformers	Deterioration of structural concrete platform slabs	\$1,500,000	\$1,300,000					
		beneath station paver and granite edging has							
		resulted from water and deicing infiltration. To							
	Phase I Replacement of station platform structural	ensure continued structural integrity platforms							
Station Platform	slabs at three above-ground stations (\$6M each)	must be replaced – urgently at three locations.	\$18,000,000	\$4,500,000	\$7,500,000	\$5,000,000	\$1,500,000		
	siabe at three above ground stations (voin each)	Existing fasteners were installed during initial	\$10,000,000	φ4,000,000	\$1,000,000	\$0,000,000	\$1,000,000		
		construction of the system and are old technology.							
		Current generation of fasteners provides more							
	Replacement of 120,000 track fasteners to prevent	extensive isolation of metal thereby providing less							
Track Fasteners	fires.	pathways for stray currents.	\$20,000,000	\$500,000	\$1,500,000	\$2,000,000	\$2,000,000	\$2,000,000	\$12,000
		Emergency door release on the entire fleet of							
		railcars. Currently we only have a door release							
		from inside the railcar; this would add an							
	0.01	emergency release on the outside of the railcar so							
	Commitment to NTSB – manual emergency door	that emergency personnel, etc. could open the							
Railcar Safety Enhancement	exterior release	door.	\$5,000,000	\$1,750,000	\$1,750,000	\$1,500,000			
5	Commitments FTA/TOC to prevent derailments –	Car-borne flange lubrication on 50% of the total				. ,,			
	Wheel/rail interface, condition assessment, wheel	fleet to help with noise, wear, & further reduce							
Railcar Safety Enhancement	profile and lubrication	potential derailments.	\$2,600,000	\$1,300,000	\$1,300,000				
	Modifications – Roll-back prevention on 1-4-5K	To ensure all railcars regardless of fleet type have							
Raicar Safety Enhancement	fleets	this protection in place.	\$3,000,000	\$1,000,000	\$2,000,000				
		1K fleet shells to meet extended life-cycle will							
Railcar Safety Enhancement	1K Structural Reinforcement	require additional welding and reinforcements	\$3,000,000	\$1,000,000	\$2,000,000				
	Replace existing bond cables with new negative	The running rails provide a path for return current							
	return cables system-wide	through the negative cables to the traction power		1. C.					
		sub-stations. These cables have deteriorated over	100						
Bond Cable Replacement		the years and are in need of replacement.	\$6,000,000	\$1,500,000	\$1,500,000	\$1,500,000	\$1,500,000		
	Complete cable replacement in the remainder of	The positive cables provide traction power to the							
	traction power substations and tiebreaker stations.	3 rd rail for operation of the railcars. These cables							
	This is needed because of water infiltration and	have deteriorated over the years and are in need							
Track Feeder Cable	deterioration of old, worn-out cables.	of replacement.	\$10,000,000	\$4,750,000	\$1,750,000	\$1,750,000	\$1,750,000		
	Capital funding is needed beyond what is currently	Rehabilitate the aerial structure at Stadium Armory	1.00	100	100 C 100 C				
	programmed to complete the final design for the	- Final design contract (HP-9) will be completed in	Sec. All	1.1					
	aerial structure at Stadium Armory.	FY08. This project will rehabilitate the aerial		1 - E					
		structure at Stadium Armory by replacing 52							
		deteriorated elastomeric bearing pads at five piers,							
		painting steel girders at decks joints and rerouting				1.1.1.1.1.1.1			
		high voltage electrical conduits from inside the	1.						
		girder to outside. Deteriorated bearings are				100			
		causing track anchor wear and failure. Electrical conduits are arcing inside the steel girder causing				1000			
ROW Structural Rehabilitation		safety concerns.	\$2,500,000		\$2,500,000				
		In long continuous sections of the 3 rd rail between	\$2,500,000		\$2,500,000		-		
		traction power sub-stations expansion joints were					10 million -		
		Installed in the 3 rd rail. Movement of the 3 rd rail			1.1				
	Third Dail averagion joints are solving the loss of	has caused irregularity in the expansion joint			1.1				
Track Cable for 3 rd Rail Expansion Joints	Third Rail expansion joints are causing the loss of	resulting in the damage of railcar shoes which			1.00				
/ cross-over/ transition	shoes on the railcars, install transition rails/cable replacement for crossovers and transition areas.	affects power to the train and reliability.	\$13,000,000	\$3,500,000	\$2 500 000	\$3,000,000	\$3,000,000		
Mid-Life Rehabilation Automatic Train	replacement for crossovers and transition areas.	Rehabilation of Silver Spring Train Control Room	\$13,000,000	\$3,300,000	\$3,500,000	\$3,000,000	\$3,000,000		
	Rehabilation of Silver Spring Train Control Room	which was damaged by a flood in July 2004.	\$6,000,000		\$6,000,000		12. 11		
Control (ATC)	Rehabilation of Silver Spring Train Control Room	which was damaged by a flood in July 2004.	\$6,000,000		\$6,000,000				

Subject	Description	In-depth Explanation of What & Why	Total Cost	FY09	FY10	FY11	FY12	FY13	FY14
		To reduce the possibiity of failure and/or fires							
0.000		replacement of Traction Power Switchgear at 40							
		locations and at 44 tie breaker substations.							
	Traction Power Switchgear replacement is needed	Replacement of prioritized cabling by the track							
Traction Power Switchgear	along with traction power cabling	department is included in this project.	\$12,000,000			\$12,000,000			
	Un-Interruptable Power (UPS) System Replacement								
Un-Interruptable Power (UPS) System	needed to ensure emergency backup of power is	Replacement of UPS at 76 locations and							
Replacement	consistent.	replacement of batteries at 16 locations.	\$4,000,000			\$2,000,000	\$2,000,000		
		ROW electrical system rehabiiltation and MCC and	+ 1/222/222			+=,,			
Electrical System Rehabilitation	Electrical System Rehabilation for ROW	AVR.	\$4,000,000			\$4,000,000			
Mid-Life Rehabilitation AC/TPSS/TBS	Mid-Life Rehabilitation AC/TPSS/TBS for 48 locations	Replacement of AC switchgear at 48 locations.	\$4,000,000			\$4,000,000	ł		
Mid-Life Rehabilitation Ac/ 1133/183	Wild-Life Reliabilitation Ac/ 17 33/103 for 46 location.	In FY08, Montgomery Bus Garage "mini-rehab"	\$4,000,000			\$4,000,000			
		using Job Order Contract and Bladensburg (T05)							
		5						1	
		"major-rehab" using Job Order Contract. In FY09,							
		Northern Bus Garage "minor-rehab" using Job							
		Order Contract and Royal Street Bus Garage							
		"major-rehab" using Job Order Contract. In FY10,							
		Brentwood "minor-rehab" using Job Order Contract	t l					1	
Rail/Bus Structures Field Offices and	Rehabilitation needed for bus, rail and	and Greenbelt refurbish Rail Car Painting facility						1	
Yards	administrative facilities.	using Job Order Contract.	\$4,000,000	\$2,000,000	\$2,000,000				
		The increase in fleet size requires an increase in							
		traction power, rail car storage and maintenance						1	
		facilities. Without these facilities rail cars are							
		stored on tail tracks and maintenance intervals are						1	
	Design for all associated infrastructure for 75% 8-	increased resulting in operational inefficiencies due							
Infrastructure Requirements for 75% 8-	car train operation: Additional storage capacity for	to storage tie ups, breakdowns and decreased car						1	
car train operation	railcars and additional maintenance space in shops	availability. This will complete the design.	\$6,000,000	\$1,000,000	\$5,000,000				
	railears and additional maintenance space in shops	Investment in bus and administrative facilities	\$0,000,000	\$1,000,000	\$3,000,000				
	Renovation of employee and administrative	through the years has been lacking.							
								1	
APTA Bus Peer Review		Recommended upgrades badly needed to provide	A00 700 000	*** *** ***	* 0.000.000	A44 700 000	*** ***	\$5 000 000	
Recommendations	limited facilities for painting at divisions.	a better work environment and improve service	\$33,700,000	\$3,000,000	\$3,000,000	\$11,700,000	\$11,000,000	\$5,000,000	
	Onboard surveillance systems on remaining 570	This system will support safety and security							
	buses without cameras to improve safety of	initiatives by providing high quality, technologically	Contraction of the local division of the loc					1	
	passengers and pedestrians	advanced onboard surveillance and recording						1	
	**Currently pursuing FY08 grants	systems. Onboard bus camera systems can						1	
		reduce the frequency and detrimental impact of							
		fraudulent claims, reduce or eliminate vandalism							
		and graffiti, protect patrons by deterring crime,							
		effectively prosecute perpetrators when crimes are	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	and the second s	1.1				
		committed and effectively handle customer			1 million 1 mill				
Cameras on Buses**		concerns and/or complaints.	\$12,900,000	\$3,000,000	\$3,000,000	\$3,000,000	\$3,900,000		
	Replacement of MetroAccess vehicles for disabled	To ensure we continue to provide safe and reliable	+ / /	+=,===,===	+=1===1===	+=/===/===			
MetroAccess Fleet	customers which have exceeded their useful life	MetroAccess vehicles.	\$16,500,000	\$5,000,000	1000		\$2,000,000	\$5,500,000	\$4,000,000
	Replace equipment for track and systems		<i><i><i></i></i></i>	\$0,000,000	1000		\$2,000,000	\$3,000,000	\$1,000,000
	maintenance, including self-propelled rail borne	Project funds the rehabilitation and replacement of	100				, I	, I	
	vacum equipment, production tampers, cross-tie	self propelled rail work equipment; i.e.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		100 C			
Locomotives-Prime Movers-Heavy Duty		locomotives, prime movers, flat railcars, deicer						, I	
Rail Borne Equipment	Jen se	railcars, and specialty equipment.	\$20,000,000		\$4,000,000	\$10,000,000	\$4,000,000	, I	
	ton crane, & ballast buggies.	The current status of Southern and Western bus	\$20,000,000		\$4,000,000	\$10,000,000	\$6,000,000		
					1.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
		garages requires immediate attention to correct					6. S. L		
		deficiencies. A complete reconstruction of			11111		/50	, I	
		Southern is required due to age and condition of			1000			, I	
	Reconstruction of two existing bus facilities at their	the structure. A major rehabilitation is required for	1						
Rehab Bus Garages	tooonion donion of the onioting bus facilities at their	Western to bring facility up to today's standards.							

Subject	Description	In-depth Explanation of What & Why	Total Cost	FY09	FY10	FY11	FY12	FY13	FY14
		Replacement of Air Handling Units in Metrorail							
		Stations on 8 Routes - Final design contract (JM-2)							
		to be completed by FY08. The project would							
Chatters Chilles Databilitation	Chatter Chiller Dahahilitatian	replace chilled water air handling units at 56	A4 (000 000		A4 000 000	*** ***	A 4 000 000	* 1 000 000	A 4 000 000
Station Chiller Rehabilitation	Station Chiller Rehabilitation	stations and under platform duct work in 14 Chronic problems exist with guarry tile. Installation	\$16,000,000		\$1,000,000	\$3,000,000	\$4,000,000	\$4,000,000	\$4,000,000
	and the second se	of stamped concrete will improve slip resistance,							
	Replacement of above-ground platform station	maintainability and result in cost savings over the							
Replacement Paver Tiles		life of the rail system.	\$36,000,000	\$1,000,000	\$3.000.000	\$7,200,000	\$9,000,000	\$8,600,000	\$7,200,000
	paver tiles with stamped concrete (only per station)	Ceiling systems in most stations are 20 to 30 years		\$1,000,000	\$3,000,000	\$7,200,000	\$7,000,000	\$8,000,000	\$7,200,000
		old. Ceiling grid has corroded and must be							
Ceiling Tile Replacement and Kiosk	Replacement of ceiling tile in underground stations	replaced. Expansion of kiosks is necessary for							
Expansion	(\$650K per station) and kiosk expansion.	functionability.	\$32,000,000		\$6,000,000	\$8,000,000	\$6,000,000	\$6,000,000	\$6,000,000
	Additional mechanical and technical fix for doors, 1-	To ensure all mechnical and technical resolutions			i				
Railcar Safety Enhancement	2-3-5-6K series railcar, 4K not needed.	are implemented regarding doors	\$7,500,000		\$3,000,000	\$3,000,000	\$1,500,000		
		Replace existing compressors on the 2-3K series	\$7,500,000		\$3,000,000	\$3,000,000	\$1,500,000		
	Reliability improvement – equipment	railcars with oil-less compressors to reduce high							
	modification/replacement of current equipment with	maintenance costs and the number of railcars out							
Railcar Reliability	oil-less compressors.	of service.	\$6,500,000		\$2,750,000	\$3,750,000			
	Capital funding is needed beyond what is currently	Originally installed special trackwork has wood							
	programmed to complete track rehabilitation	ties. To reduce the occurrence of fires it is							
Track Rehabilitation	program for concrete ties.	necessary to replace all above grade wood ties	\$25,000,000		\$5,000,000	\$5,000,000	\$5,000,000	\$5,000,000	\$5,000,000
	Capital funding is needed beyond the current								
Right of Way (ROW) Structural	program for the Right of Way (ROW) Structural	Rehabilitation of five underground station vaults							
Rehabilitation	Rehabilitation for underground station vaults	(Farragut North to Union Station)	\$3,000,000		\$3,000,000				
	Installation of ADA compliant truncated domes at	To make all Station platforms ADA compliant and							
Bumpy Tiles	remaining 20 Metrorail stations.	safe for Metro's customers with visual impairments	\$10,000,000		\$2,000,000	\$2,500,000	\$3,000,000	\$2,500,000	
		Kiss & Ride: Branch Ave, Southern Ave, Naylor							
		Rd, Glenmont East, Suitland, New Carrollton East,							
		New Carrollton West and Franconia Springfield.	and the second s						
		Bus Loop: Southern Ave, Suitland, Medical							
		Center, West Falls Church, Naylor Rd, Branch Ave,							
		Shady Grove East, Greenbelt West, New Carrollton	1000						
		West, New Carrollton East and Deanwood.							
		Parking: Southern Ave (asphalt area only), Naylor							
		Rd, Branch Ave Lot 'A'/ 'B'/ 'C', Landover East,	100 A 100 A 100 A						
	All paving of surface lots using Job Order Contract	New Carrollton East (P#3) and Landover North.				+	+		
Parking Lot Rehabilitation	at the following locations:	Access Road: Suitland and Glenmont – access to Complete system testing to identify areas of	\$6,000,000	-		\$3,000,000	\$3,000,000		
		potential stray current to allow corrective work by	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		1. C.				
	Analyze entire system for stray current and	replacing fasteners and bolts and to minimize							
Stray Current Mitigation	implement repairs.	potential fires.	\$14.000.000		\$2.000.000	\$2,000,000	\$5,000,000	\$5,000,000	
	implement repairs.	P							
		Totals	\$454,200,000	\$39,800,000	\$82,050,000	\$128,900,000	\$101,150,000	\$64,600,000	\$38,200,000

 FY09 Totals
 \$39,800,000

 FY10 Totals
 \$82,050,000

Total

\$82,050,000 \$121,850,000



								 -
						IT O&M	Savings FY	
						Annual	11 H/W	
Subject	Description	In-depth Explanation of What & Why	Total Cost	FY09	FY10	Expense	Maintenance	
		Authority highly vulnerable to data and system						
	Multiple aspects of data center infrastructure	loss, with no reduncancy in event of disaster.						
tabilize Data Center	inadequate to support operational needs	Inadequate power, cooling and backup	\$8,400,000	\$7,400,000	\$1,000,000	\$1,225,800		
	IT Security program nonexistent; reflected in	Authority highly vulnerable to professional hacking						
emediate IT Security	multiple recurring financial system audit findings	into financial and operating systems.	\$5,400,000	\$3,600,000	\$1,800,000	\$775,000		
		Currently all HR data must be manually integrated						
		with budget data; all actual expense data must be						
		manually integrated to budget data; cannot get						
		basic financial data from system; fixed Assets						
		unable to be managed - software purchased but						
T Peoplesoft Remediation	Assets	not implemented.	\$3,500,000	\$3,160,000	\$340,000			
emediate/Stabilize Major Operational		Trapeze, Maximo, Orbcad not configured nor re-						
ystems	Several major systems not utilizing full functionality		\$1,000,000	\$660,000	\$340,000			
		The migration is crucial to the stability of several						
		applications. Reduces cost by eliminating the						
	Migrate remaining systems off the aging mainframe	support of the mainframe environment; both						
Aigrate All Systems Off The Mainframe		hardware and software maintenance reduced.	\$10,295,000	\$3,160,000	\$7,135,000		-\$800,000	
		Business process reengineering is critical to the						
nable Business Process Reengineering		success of the remediation projects.	\$500,000	\$500,000				
	Procurement unable to locate and manage executed	Procurement has no technology system in place to						
nable Peoplesoft Contracts System	contracts	manage/monitor executed contracts.	\$2,000,000	\$1,320,000	\$680,000			
		Finance/Payroll unable to access or perform						
Enable Finance /Payroll Reporting	Finance, payroll groups have limited ability to	analyses on payroll/financial data; software						
System	analyze data	purchased but not implemented.	\$1,800,000	\$1,000,000	\$800,000			
Develop Enterprise Architecture	Currently no overarching IT architecture in place	IT architecture prevents "building on instability".	\$1,200,000	\$1,200,000		\$300,000		
·		This will allow MTPD to map crime statistics; and						1
		allow rail, bus, and plant maintenance to map						
Enable Enterpise Geographic	Authority does not have a comprehensive GIS	Metro facilities for maintenance tracking; and		- 1				
nformation System	system to service Authority-wide requirements	Metro to map authority bus stop inventory.	\$1,100,000		\$1,100,000	\$810,000		
		Subtotal IT	\$35,195,000	\$22,000,000	\$13,195,000			1
	1		FY09 Totals	\$22,000,000	,,,		I	<u> </u>

 FY09 Totals
 \$22,000,000

 FY10 Totals
 \$13,195,000

 Total IT
 \$35,195,000

 Grand Total
 \$157,045,000

ATTACHMENT D

FY09 Reimbursable Projects	FY09 Total
D.C. Bus Circulator	\$9,683,100
D.C. Bus Circulator (Expansion)	\$1,616,900
D.C. Funding SE Garage Costs	\$4,800,000
Transportation Technology School	\$334,000
Falls Church Bus Service (George)	\$483,000
Largo Rail Extension	\$133,000
Project Development	\$3,000,000
Total	\$20,050,000

FY09 Budgeted Procurement Actions

	1000			Date Statement	Required	Number of	
				of Work will be	Date of	Option	Value of Each
Office	POC	Description	Est Value	Completed	Award	Years	Option Year
ACCS	C. Kent	Evaluation and Redesign of Eligibility Certification Process	\$150,000	9/30/2008	11/30/2008		
ACCS	C. Kent	Evaluation of MetroAccess Costs and Business Model	\$75,000	9/30/2008	11/30/2008		
CENV	R. Pozzi	BAH Consulting Support for Sundry Projects	\$250,000	3/1/2008	7/1/2008		
CENV	R. Pozzi	Replacement floor covering for materials only - Fleet 75 cars	\$600,000	3/1/2008	9/1/2008		
CENV	R. Pozzi	Twin Tower Air Dryer Cartridge - MOD Kits - 200	\$350,000	3/1/2008	7/15/2008		
CENV	R. Pozzi	Rohr Fleet WSD Modification	\$500,000	3/1/2008	10/1/2008		
CENV	R. Pozzi	Door Control Units	\$260,000	4/1/2008	7/15/2008		
CENV	R. Pozzi	EMI Level Detector	\$120,000	4/1/2008	8/15/2008		
CENV	R. Pozzi	5K Brake Regeneration	\$160,000	4/1/2008	8/15/2008		
CIVR	J. Wynne	Title IV Spanish Translation/ Korean and Vietnamese	\$150,000	1/1/2009	3/30/2009	2	\$150,000
CIVR	J. Wynne	Additional Functional Spanish Trng for Bus and Rail	\$150,000	1/1/2009	3/30/2009	2	\$150,000
CMNT	D. George	Passenger Grab Handles	\$112,000	7/1/2008	9/1/2008		
CMNT	D. George	Blanket Contract with SIMONS for wheel truing	\$125,000	7/1/2008	9/1/2008		
CMNT	D. George	Spare parts for wheel truing machines	\$110,000	7/1/2008	9/1/2008		
CMNT	R. Spencer	5k Transom bearings	\$130,000	7/1/2008	9/1/2008		
CMNT	R. Spencer	Truck Bulsters	\$320,000	7/1/2008	9/1/2008		
CMNT	R. Spencer	CNC Axle Lathe	\$150,000	8/1/2008	9/1/2008		
CMNT	R. Spencer	Pinpoint Board Programming	\$250,000	7/1/2008	9/1/2008		
CMNT	R. Spencer	One Power Supply for 700 volts in paint booth	\$180,000	7/1/2008	10/1/2008		
CMNT	R. Spencer	Replacement Flooring for revenue vehicles	\$768,000	7/1/2008	10/1/2008		
CMNT	R. Spencer	EPCU Units for 5K	\$200,000	7/1/2008	9/1/2008		
CMNT	R. Spencer	Coordinate Measuring Machine Brentwood	\$100,000	9/1/2008	1/1/2009		
CMNT	R. Spencer	KNORR Friction Rings	\$900,000	7/1/2008	9/1/2008		
CMNT	R. Spencer	Brentwood Building Light and Ventilation	\$300,000	9/1/2008	1/1/2009		
CMNT	R. Spencer	DC / AC Axle Replacement	\$500,000	7/1/2008	11/1/2008		
CMNT	R. Spencer	Window Glazing for 1k & 4K fleet	\$500,000	7/1/2008	9/1/2008		
CMNT	R. Spencer	5K Air Compressor Overhaul Kits	\$350,000	7/1/2008	9/1/2008		
CMNT	R. Spencer	TECH TRAN Poli Brake Disc	\$100,000	7/1/2008	9/1/2008		
CMNT	R. Spencer	Motor Upenders for Traction Motor Overhaul	\$100,000	8/1/2008	12/1/2008		
CMNT	R. Spencer	HAAS CNC Lathe Brentwood	\$150,000	8/1/2008	12/1/2008		
CMNT	R. Spencer	TCU Units for 5K	\$200,000	7/1/2008	9/1/2008	100 C	
CMNT	R. Spencer	2K/3K AC Traction Motors	\$400,000	8/1/2008	11/1/2008		
CMNT	R. Spencer	5K Traction Motors	\$400,000	8/1/2008	11/1/2008		
CMNT	R. Spencer	TECH TRAN BCV Overhaul Kits	\$300,000	7/1/2008	9/1/2008		
CMNT	R. Spencer	1K & 5K ATCHINSON Truck Frames	\$200,000	8/1/2008	11/1/2008		
CMNT	R. Spencer	5K Air Compressor Motor	\$100,000	8/1/2008	12/1/2008	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	

FY09 Budgeted Procurement Actions

				Date Statement	Required	Number of	
	6			of Work will be	Date of	Option	Value of Each
Office	POC	Description	Est Value	Completed	Award	Years	Option Year
CMNT	R. Spencer	HAAS 104 Milling center Brentwood	\$200,000	8/1/2008	12/1/2008		
CMNT	R. Spencer	CNC Water Jet Cutter Brentwood	\$150,000	8/1/2008	12/1/2008		
CMNT	R. Spencer	Better Engineering Wash Tanks T-7000P Brentwood	\$100,000		12/1/2008		
CMNT	R. Spencer	Relocation of 10 Ton Overhead Crane at Brentwood	\$100,000	8/1/2008	12/1/2008		
CMNT	R. Spencer	Shop Mule, Fork Lifts for BW Shop	\$135,000	8/1/2008	11/1/2008		
CMNT	R. Spencer	T3 Transformers for 5K APS Module	\$330,000	7/1/2008	11/1/2008		
CMNT	R. Spencer	TECH TRAN Parking Brake Up Grade NYAB Truck	\$800,000	7/1/2008	9/1/2008		
CMNT	R. Spencer	Revenue Vehicle Replacement Battery	\$300,000	8/1/2008	11/1/2008		
COMM	A. Nabb	CRCS Server Replacement	\$100,000	5/1/2008	9/1/2008		
COMM	A. Nabb	Protect Video Cable	\$100,000	5/1/2008	9/1/2008		
COMM	A. Nabb	FIA Technical Service Agreement	\$300,000	10/1/2008	2/1/2009	4	\$300,000
COMM	A. Nabb	Yard Security System Technical Service Agreement	\$300,000	TBD	9/1/2008	4	\$300,000
COUN	M. Pohl	On Call Legal Services Program	\$575,000	TBD	TBD		N/A
COUN	S. Serrian	Driven (IT Services) - Litigation Support	\$50,000	TBD	7/1/2008		
COUN	S. Serrian	Driven (IT Services) - Litigation Support	\$50,000	TBD	7/1/2008		
COUN	S. Serrian	E-discovery	\$300,000	TBD	TBD		N/A
COUN	S. Serrian	Court Reporting Services	\$300,000	10/1/2008	1/1/2009	5	\$50,000
		Serv. Rebuild Westinghouse B & B1 Escalator Steps, Schindler Escalator Steps, APV-Baker, O&K, Montgomery & Kone Steps,					
ELES	E. Condon	Fujitec Steps; Serv. Rebuild Schindler Escalator Steps	\$500,000	9/1/2008	11/1/2008	3	\$250,000
ELES	E. Condon	Serv Escalator Well Way Cleaning	\$500,000	11/1/2008	1/1/2009	3	\$75,000
ELES	E. Condon	Serv. Heavy Elevator Repair	\$150,000	9/1/2008	11/1/2008	3	\$75,000
ELES	E. Condon	Leases & Rentals - 5 Ford F450 Service Trucks	\$150,000	8/1/2008	10/1/2008		N/A
ELES	E. Condon	Leases & Rentals - 5 Ford Explorers SUVs	\$150,000	8/1/2008	10/1/2008		N/A
ELES	E. Condon	Serv. Heavy Escalator Repair	\$300,000	1/1/2009	2/1/2009	3	\$150,000
ELES	E. Condon	New Parts - Westinghouse Rack Axile	\$500,000	9/1/2008	12/1/2008	3	\$250,000
ELES	E. Condon	New Parts - Westinghouse Double Bearing Handrail Drive	\$150,000	10/1/2008	1/1/2009	3	\$75,000
ELES	E. Condon	New Parts - Dumbwaiters Kits	\$125,000	12/1/2008	3/1/2009		N/A
ELES	M. Kozhipurath	Rescuevators for 47 Elevators	\$140,000	8/1/2008	10/1/2008		N/A
ELES	M. Kozhipurath	Westinghouse Mod 250 Combplates	\$168,000	7/15/2008	9/15/2008		N/A
GOVR	J. Black	Representation with Congress and Federal agencies	\$240,000	2/16/2009	5/16/2009	4	1 - \$252,000 2 - \$264,600 3 - \$277,830 4 - \$291,722
HROS	K Santacroce	Executive Search Service	\$300,000	TBD	2/15/2009	3	\$300,000
HROS	K Santacroce	Health Benefits (GASB 45)	\$120,000	11/1/2008	2/1/2009		N/A

FY09 Budgeted Procurement Actions

	1000			Date Statement	Required	Number of	
				of Work will be	Date of	Option	Value of Each
Office	POC	Description	Est Value	Completed	Award	Years	Option Year
HROS	L. Scott	Career and Professional Development	\$400,000	4/30/2008	8/1/2008	4	\$400,000
HROS	J. Fahnbulleh	Critical Incident Counseling	\$180,000	5/16/2008	7/1/2008	1	\$136,000
IRPG	D. Bowdry	Upgrade of the Lexis SmarTrip machine	\$450,000	5/1/2008	8/1/2008		
IRPG	D. Bowdry	Voltage Detector - Hot Stick Procurement	\$500,000	7/1/2008	9/1/2008		
IRPG	H. Patel	Procurement of Track Fasteners	\$500,000	7/1/2008	9/1/2008		
IRPG	H. Patel	Replacement of Above Ground Paver Tile	\$1,000,000	9/1/2008	12/1/2008		
IRPG	M. Magnussen	Maintenance Platform Installation	\$215,000	7/1/2008	10/1/2008		
		Pepco - Metering for Traction Power Stations (22 Locations					
IRPG	R. Shiflet	outside of present contract)	\$440,000	11/30/2008	1/31/2009		
IRPG	R. Shiflet	Pepco - Metering for Passenger Stations - AC Switchgear	\$750,000	11/30/2008	1/31/2009		
		Locomotive/Prime Movers (multiple contracts under \$1M					
IRPG	T. Crone	each)	\$788,053	TBD	TBD		
		Misc. Bus Support Equipment (multiple contracts under \$1M					
IRPG	T. Crone	each)	\$1,008,000	TBD	TBD		
		Misc. Rail Support Equipment (multiple contracts under \$1M					
IRPG	T. Crone	each)	\$3,513,000	TBD	TBD		
IRPG	T. Crone	Non-revenue Vehicles (multiple contracts under \$1M each)	\$1,763,466	TBD	TBD		
IRPG	T. Crone	Repairable Inventory (multiple contracts under \$1M each)	\$4,593,000	TBD	TBD		
IT	A. Young	Trapeze system enhancements	\$333,000	8/31/2008	10/31/2008		
IT	A. Young	Orbital CAD system enahancements	\$333,000	10/31/2008	12/31/2008		
IT	B. Johnson	Peoplesoft Financial Data remediation	\$1,000,000	1/1/2009	4/1/2009		
IT	B. Johnson	Finance/Payroll reporting servers/software	\$300,000	3/1/2009	6/1/2009		
IT	C. Peabody	Network performance/ Management software	\$450,000	6/30/2008	8/10/2008	2	\$450,000
IT	C. Peabody	Maintenance services for DATA hardware/software	\$1,000,000	2/28/2009	3/31/2009	3	\$600,000
IT	C. Peabody	Data Network circuits and Services	\$1,000,000	5/30/2008	8/31/2008	3	\$1,000,000
IT	C. Peabody	Data hardware, software and ancilliary services	\$1,000,000	9/26/2008	10/30/2008		
IT	C. Peabody	Next generation Public Safety Radio Consulting	\$600,000	6/1/2008	8/1/2008		
IT	C. Peabody	Internet Access and Services	\$150,000	10/1/2008	12/1/2008	3	\$150,000
IT	C. Peabody	Maintenance services for Voice hardware/software	\$650,000	2/28/2009	3/31/2009	3	\$650,000
IT	C. Peabody	Fiber and Copper Cable - all networks	\$100,000	10/10/2008	11/10/2009	2	\$100,000
IT	C. Peabody	Wifi Maintenance	\$200,000	3/31/2009	4/30/2009	3	\$200,000
IT	D. Sha	BAH Maximo 6 upgrade servers/software	\$200,000	4/30/2008	8/1/2008		
IT	D. Sha	Maximo system enhancements	\$334,000	12/31/2008	2/28/2009		
IT	E. Durham	Process analysis and design task order contract	\$250,000	7/1/2008	9/1/2008	1	\$250,000
IT	E. Durham	Applications assessment task order contract	\$250,000	7/1/2008	9/1/2008	1	\$250,000
IT	E. Evans	ADA 508 Compliance Enhancements	\$150,000	1st Qtr FY09	1st Qtr FY09		

FY09 Budgeted Procurement Actions

	1000	Contract of the second se		Date Statement	Required	Number of	
				of Work will be	Date of	Option	Value of Each
Office	POC	Description	Est Value	Completed	Award	Years	Option Year
IT	E. Evans	Intranet Design and Enhancements	\$300,000	1st Qtr FY09	1st Qtr FY09		
IT	E. Evans	Enterprise Search Engines	\$400,000	1st Qtr FY09	1st Qtr FY09		
IT	E. Evans	Contract Staff Augmentation	\$400,000	1st Qtr FY09	1st Qtr FY09		
IT	E. Wells	GIS-Maximo Integration	\$200,000	1st Qtr FY09	1st Qtr FY09		
IT	E. Wells	Compile Administrative Boundary Maps	\$150,000	1st Qtr FY09	2nd Qtr FY09		
IT	E. Wells	Convert/Integrate Survey/Property Records	\$400,000	1st Qtr FY09	2nd Qtr FY09		
IT	E. Wells	Contract Staff Augmentation	\$500,000	1st Qtr FY09	2nd Qtr FY09		
IT	E. Wells	Cartographic Products	\$350,000	3rd Qtr FY09	4th Qtr FY09		
IT	E. Wells	Website Enhancements	\$300,000	2nd Qtr FY09	3rd Qtr FY09		
IT	E. Wells	Regional Bus Stop DB Maintenance Tool	\$300,000	2nd Qtr FY09	3rd Qtr FY09		
IT	E. Wells	Regional GIS Base Map Repository	\$400,000	3rd Qtr FY09	4th Qtr FY09		
IT	E. Wells	WMATA Intermodal Route/Stop Network	\$250,000	2nd Qtr FY09	3rd Qtr FY09		
IT	J. Harvey	Return to Duty Application Prototype	\$120,000	11/1/2008	12/31/2008		
IT	J. Harvey	Infrastructure Architect (EA)	\$100,000	7/1/2008	8/1/2008	3	\$100,000
IT	J. Mundy	Peoplesoft Budget remediation	\$1,000,000	11/1/2008	2/1/2009		
IT	M. Vavasour	Web Applications Development Staff Augmentation	\$250,000	2nd Qtr FY09	2nd Qtr FY09		
IT	M. Vavasour	Enterprise Web-based Forms Engine	\$50,000	1st Qtr FY09	2nd Qtr FY09		
IT	M. Vavasour	Web Applications Testing Tools	\$50,000	2nd Qtr FY09	2nd Qtr FY09		
IT	M. Vavasour	Web Applications Development Tools	\$125,000	2nd Qtr FY09	2nd Qtr FY09		
IT	R. Kramer	Fleetwatch	\$150,000	6/1/2008	8/1/2008		
IT	R. Kramer	IBM/MRO Consulting Support	\$200,000	5/30/2008	8/1/2008		
IT	R. Kramer	Clever Automatic Vehicle Maintenance (AVM)	\$200,000	11/30/2008	1/1/2009		
IT	R. Kramer	FY07 Oracle - DLT Solutions - Support and Updates	\$493,000	7/1/2008	10/1/2008		
		Foglight, PeformaSure, Stat PeopleSoft Development, Quest		P AND A			
IT	R. Kramer	Central, Stat ACM	\$465,000	3/31/2009	5/31/2009		
		Documentum Annual Maintenance and Support, software	100 B 100 B		3 L F		
IT	R. Kramer	updates, upgrades and technical support-	\$200,000	4/1/2009	6/30/2009		
IT	R. Kramer	Fare Collection System	\$400,000	4/30/2009	6/30/2009		
IT	R. Kramer	Orbital CAD/AVL	\$370,000	3/1/2009	4/30/2009		
IT	R. Kramer	OPTRAM Support and Maintenance	\$180,000	6/1/2008	8/1/2008		
IT	R. Kramer	AIM system technical support and maintenance	\$400,000	6/1/2008	8/1/2008		
IT	R. Kramer	MTPD CAD and RMS system	\$100,000	6/1/2008	8/1/2008		
IT	S. Peck	Enterprise WMATA IT Assessment	\$800,000	10/1/2008	11/1/2008		
IT	S. Peck	Next generation Rail Enterprise Systems Consulting	\$500,000	1/1/2009	2/1/2009		
IT	S. Peck	Enterprise Program Management Rail/Bus/ParaTransit/Admin	\$500,000	8/1/2008	9/1/2008		
IT	S. Peck	Enterprise Architect	\$810,000	5/30/2008	8/1/2008		

FY09 Budgeted Procurement Actions

				Date Statement	Required	Number of	
	1			of Work will be	Date of	Option	Value of Each
Office	POC	Description	Est Value	Completed	Award	Years	Option Year
IT	S. Peck	Application Systems Software Consulting	\$500,000	11/1/2008	12/1/2008		
IT	S. Peck	Enterprise Remediation and next generation consulting service	\$900,000	7/1/2008	9/1/2008		
IT	S. Peck	RCSC Integration Specialist	\$300,000	8/1/2008	10/1/2008		
IT	V. Iwugo	Intrusion Detection and Prevention Devices	\$300,000	6/1/2008	8/1/2008		
IT		MacAfee Maintenance	\$249,424	8/1/2008	10/1/2008		
IT	V. Iwugo	Firewall and VPN Devices	\$500,000	6/1/2008	8/1/2008		
IT	V. Lipscombe	Dell Server Consolidation Hardware	\$300,000	8/1/2008	9/1/2008		
IT	V. Lipscombe	Pseries Consolidation	\$2,100,000	3/15/2008	8/1/2008		
IT		Network Operations Center	\$700,000	3/1/2008	9/1/2008		
IT		UPS System	\$110,000	3/1/2008	8/1/2008		
MTPD		Remote controlled robot for bomb squad	\$100,000	8/1/2008	10/1/2008		
		Video Surveillance System for W. Hyattsville Path	\$100,000	10/1/2008	2/2/2009		
MTPD	Dep. Chief J. Lee	Police Radios for 28 New Police Officers	\$154,777	10/1/2008	2/2/2008		
		Police Vehicles - SUVs - 15 (FY08 5; FY09 7; Em. Mgt 2)	\$529,200	6/1/2008	9/1/2008		
		Police Vehicles - 20 Sedans (17 scheduled; 3 replc.)	\$427,587	7/1/2008	9/1/2008		
MTPD	Dep. Chief M. Daly	Intelligence Analyst (Requires separate BOD action)	\$130,000	6/1/2008	7/1/2008	2	\$195,000
							1 - \$326,000
MTPD	R. Bodmer	Emergency Tunnel Evacuation Carts	\$319,000	8/1/2008	10/1/2008	2	2 - \$323,000
			10				
PARK	P. Schmitt	Maintenance Contract for Parking Facility Credit Card Readers	\$150,000		10/1/2008	3	\$150,000
PLAN	T. Harrington	Provide Capital Improvement Planning Support	\$300,000	1/8/2008	1/10/2008		
PLAN	J. Hamre	Priority Bus Corridor Improvements	\$500,000	7/15/2008	9/1/2008	0	
PLNT	L. West	Bulk Salt Snow Removal Operations	\$800,000	8/1/2008	10/1/2008	3	\$200,000
PLNT	L. West	Tree and Brush Removal	\$200,000	7/31/2008	10/1/2008		
PLNT	L. West	Canopy Cleaning at Rail Stations	\$300,000	7/31/2008	10/1/2008		
PLNT	L. West	Calcium Chloride for Snow Removal Operations	\$200,000	8/1/2008	10/1/2008		
		COG Contract: Storm Water Inspections, Maintenance, and					
PLNT	T. Morrison	Restoration	\$656,000	3/31/2008	7/1/2008	2	\$164,000
POWR	D. Harris	ETS System ELS Cable	\$300,000	7/15/2008	9/15/2008	3	\$306,000
POWR	D. Harris	JOC - Electrical Services	\$300,000	7/15/2008	9/15/2008		
POWR	D. Harris	Lighting Enhancement - LED Lamps	\$570,000	5/1/2008	9/1/2008	2	\$285,000
POWR	D. Harris	Generator Cable (350MCM)	\$200,000	7/15/2008	9/15/2008		
POWR	D. Harris	Generator 200KW	\$200,000	7/15/2008	9/15/2008		
POWR	D. Harris	Lighting Man Lift	\$270,000	7/15/2008	9/15/2008		
SAAM		Provide signage for Wheaton Kiss & Ride Garage	\$150,000	6/1/2008	8/1/2008		
SAAM	J. Washington	Real Estate Consulting Services	\$990,000	6/1/2008	8/1/2008		

FY09 Budgeted Procurement Actions

Office	POC	Description	Est Value	Date Statement of Work will be	Required Date of Award	Number of Option Years	Value of Each
Office	PUC	Description	ESt value	Completed	Awaru	Tears	Option Year
SAAM	J. Washington	Renew for five years three antenna leases with the U.S. Army	\$575,000	6/1/2008	9/1/2008		
SAAM	J. Washington	Renew for five years the antenna lease with ERP	\$250,000	6/1/2008	9/1/2008		
SAAM	ų.	Renew for five years the antenna lease with Alexandria House	\$150,000	6/1/2008	6/1/2009		
SSRM	R. Edwards	Occupational Safety and Health Training	\$120,000	6/1/2007	7/1/2009	3	120,000
STRC	C. Bunting	Volumetric Mixer	\$250,000	6/1/2008	9/1/2008		
STRC	L. Lee	Man Lifts (2)	\$110,000	6/1/2008	9/1/2008		
		Wholesale license consulting services for electricity supply					
TRDC	R. Robinson	purchases.	\$638,000	6/30/2008	11/30/2008	2	\$700,000
TRES	K. Chunephisal	Miscellaneous Equipment for Fare Collection System	\$150,000	9/30/2008	12/31/2008		
TRES	K. Chunephisal	Smartbenefits and Reserved Parking Sofware Upgrade	\$150,000	9/30/2008	12/31/2008		
TRST	F. Minniefield	Switch Points & Stock Rails	\$260,000	6/30/2008	10/1/2008	2	\$500,000
TRST	G. Brooks	Ultrasonic Rail Flaw Testing	\$275,000	5/1/2008	9/1/2008	2	\$300,000
TRST	G. Brooks	Track Wrenches	\$277,500	5/30/2008	10/1/2008		
TRST	G. Brooks	Rail Grinding Services	\$700,000	6/1/2008	9/1/2008	2	\$700,000
TRST	R. Reyes	Contact Rail Insulators	\$160,000	5/1/2008	12/1/2008	2	\$170,000
TRST	W. Albright	Concrete Ties	\$250,000	5/1/2008	8/1/2008		
TRST	W. Albright	Ballast Regulator	\$400,000	9/1/2008	12/1/2008		