Operating Budget Report

Operating Budget (\$ in Millions)									
	Jun-11 Jun-12					Variance FY12			
		Actual		Actual		Budget		\$	Percent
Revenue	\$	212,640	\$	217,643	\$	214,671	\$	2,973	1%
Expense	\$	359,102	\$	361,882	\$	366,332	\$	4,450	1%
Subsidy	\$	146,462	\$	144,238	\$	151,661	\$	7,423	5%
Cost Recovery		59%		60%		59%			
	FY2011 FY2012 Variance FY12								
YTD	FY2011 Actual			FY2012 Actual Budget			varianco \$		Percent
			÷		+	0	÷		
Revenue	\$	806,571	\$	809,894	\$	811,920	\$	(2,026)	0%

YTD	FY2011	FY2012				Variance FY12		
	Actual	Actual Budget			\$	Percent		
Revenue	\$ 806,571	\$ 809,894	\$	811,920	\$	(2,026)	0%	
Expense	\$ 1,417,569	\$ 1,434,694	\$	1,464,601	\$	29,907	2%	
Subsidy	\$ 610,998	\$ 624,800	\$	652,681	\$	27,881	4%	
Cost Recovery	57%	56%		55%				

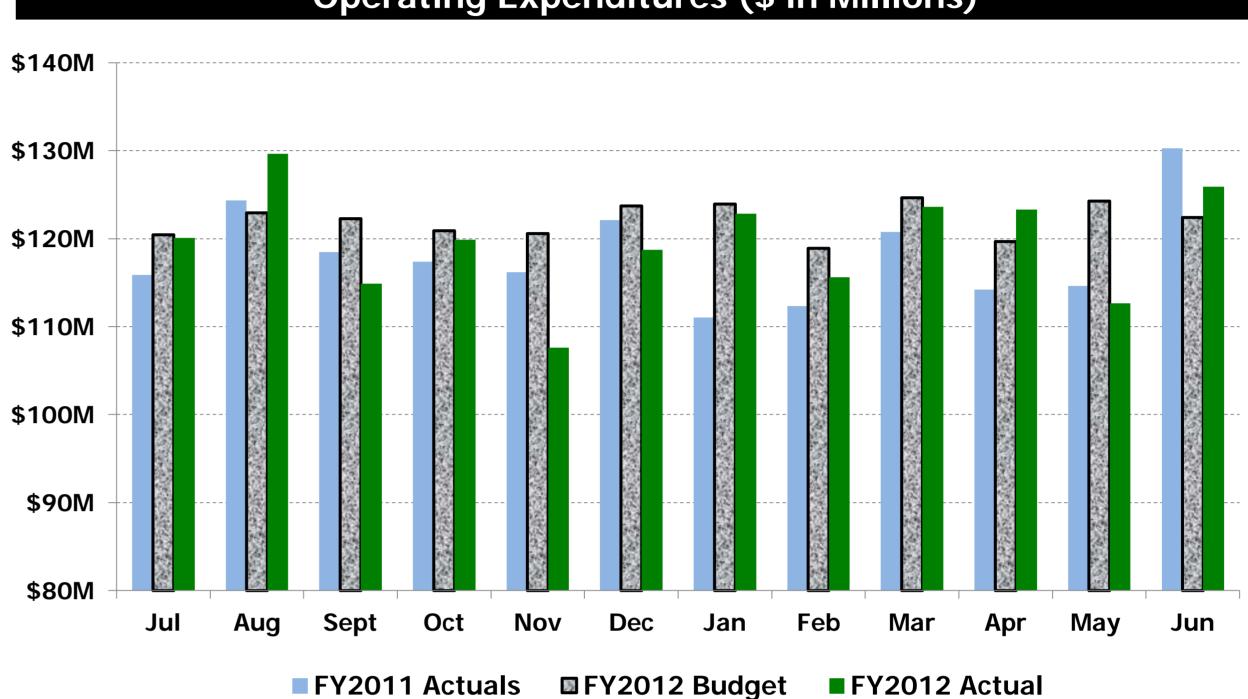
Operating Program Highlights

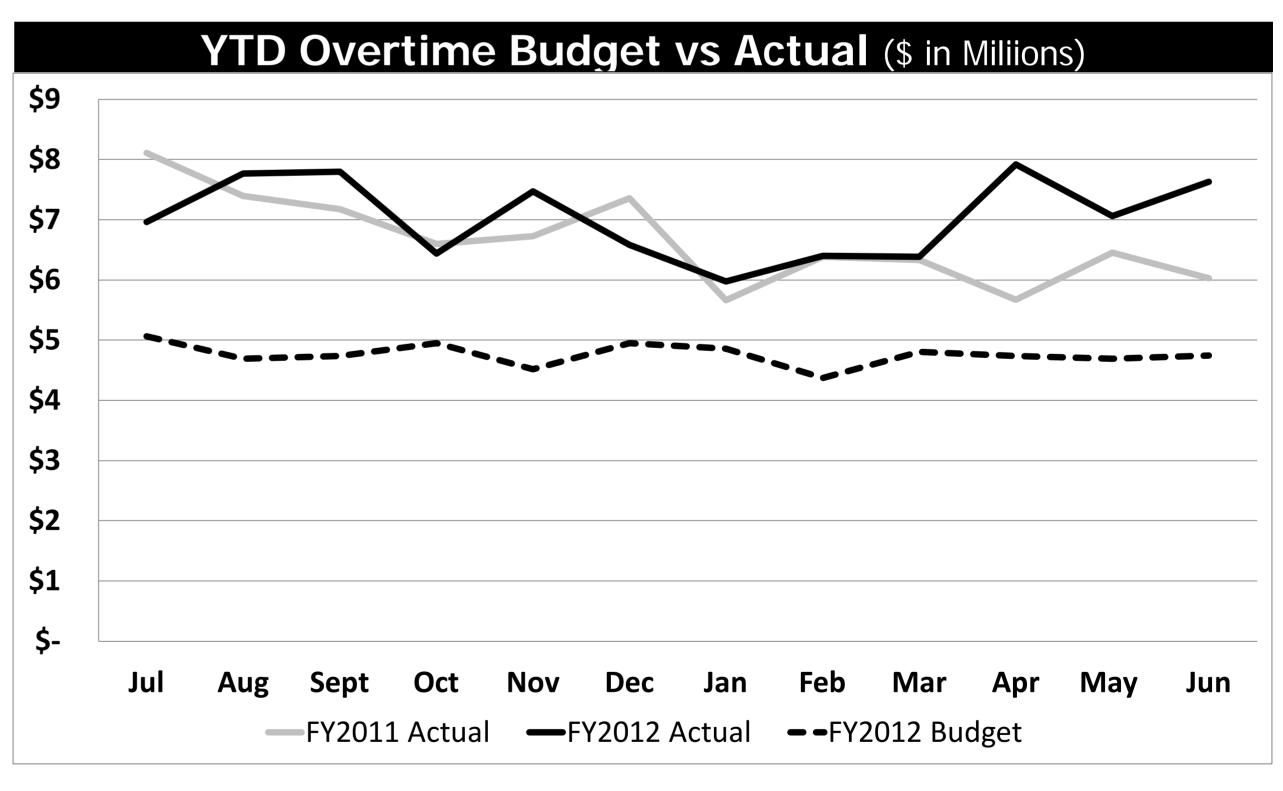
As of June YTD, Metro is **favorable to budget** by \$27.9M, or 4%.

<u>Year-to-date expenditures</u> - \$29.9 M or 2% favorable to budget.

metro

- Propulsion/Diesel and Utilities/Insurance/Other were below budget by \$17.1 M and \$15.5 M respectively mostly due to actual rate favorability compared to budget
- Service expenses of \$21.1 M were favorable due to \$9.6M savings in paratransit expenses, under utilization of the RCSC/RSMA Treasury contract, various JOC contracts and Labor Relations expenses for arbitration negotiations.
- Materials and Supply expenses (\$22.3 M) are unfavorable mostly due to unanticipated expenses for bus parts, car maintenance and elevator/escalator.
- Fringe benefits is \$10.3 M under budget due to lower than projected pension costs for Metro's retirement plans (\$4.3M) lower than anticipated health and welfare costs (\$4.5M). In addition Metro experienced lower than expected worker's compensation costs (\$1.5M) due to a one-time retroactive credit from the D.C. Worker's Compensation Office
- Salary & wages below budget by \$16.3 M due to vacancies in DGMO and RAIL.
- Overtime is (\$27.3 M) over budget due to vacancies, leave coverage, and extensive rail work in Transit Infrastructure and Engineering Services (TIES) and RAIL





Operating Budget Reprogramming Status

Year-to-date: \$300,000 was reprogrammed from the Treasury Office to Counsel for the purpose of funding outside legal fees for Treasury and \$1.15M from Access to PLJD for costs related to the installation of parking lot credit card readers. Other reprogramming is intra-departmental.

June FY2012 **Operating Expenditures (\$ in Millions)**

FY2012 Actual



Revenue and Ridership Report

Ridership (trips in thousands)								
	June-FY2011 Actual	Variance Prior Year Budget						
Metrorail	57,711	57,506	58,891	-0.4%	-2.4%			
Metrobus	32,953	33,307	32,771	1.1%	1.6%			
MetroAccess	549	529	612	-3.6%	-13.6%			
System Total	91,212	91,342	92,274	0.1%	-1%			
YTD	FY2011 Actual	FY20 Actual)12 Budget	Vari Prior Year	ance Budget			
Metrorail	217,053	218,244	220,734	1%	-1%			
Metrobus	125,089	132,220	124,131	6%	7%			
MetroAccess	2,336	2,083	2,460	-11%	-15%			
System Total	344,478	352,547	347,325	2%	2%			

Revenue and Ridership Highlights

Year-to-date Revenue

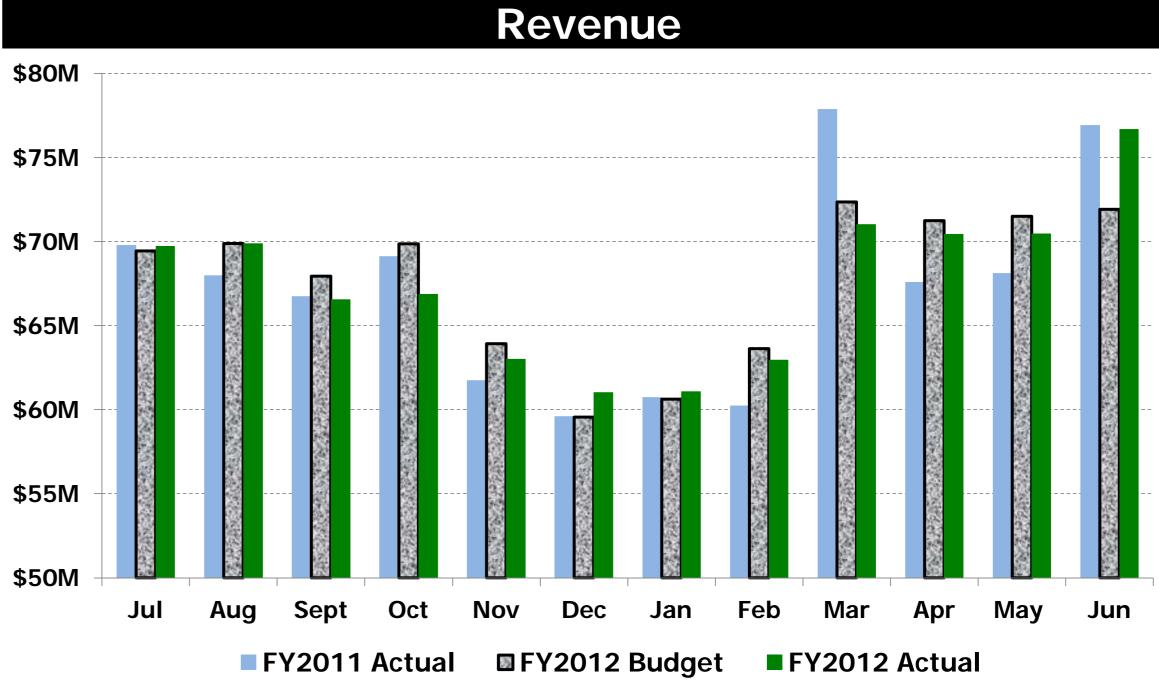
Total revenue is (\$2M) below budget, -0.3%; Passenger fares plus parking is (\$4M) below budget and non-transit revenue is \$2 M favorable to budget.

- Bus passenger revenue YTD is \$9 M favorable to budget, and average fare is \$1.01 which is equal to budget.
- Rail passenger fares are (\$5 M) below budget YTD, average fare YTD is \$2.61.
- **MetroAccess** is \$1.6 M favorable to budget, average fare YTD is \$3.76.
- While **Parking revenue** YTD is (\$2 M) below budget, the average fee of \$3.73 exceeds the budget of \$3.71. Lower revenue is due to lower utilization (83% versus 84%).
- **Other revenue** is \$2M favorable to budget, mainly due to advertising revenue that was received in reconciliation of sold inventory.

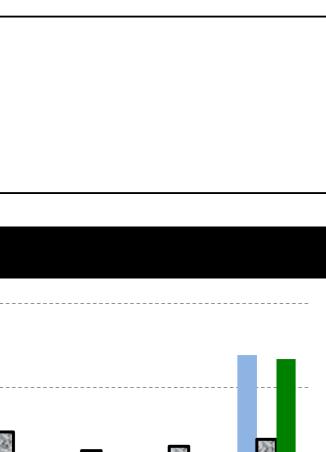
Year-to-date Ridership

- Bus ridership YTD is 6% above prior year and 7% above budget; ridership nearly totals are returning to the levels of FY2008.
- Rail ridership YTD is 1% above prior year, though 1% below projection. Q4 ridership was marginally (0.4%) below prior year.
- Access ridership YTD is 253,337 or 11% below prior year. Demand management initiatives and fare changes implemented February FY11 resulted in decreased ridership; Q4 ridership was 19,922 passenger trips lower than Q4 prior year.

June FY2012



Monthly Ridership for Rail and Bus (in Millions) 20 18 Rail 16 14 Bus 12 10 8 Jul Aug Dec Sept Oct Nov Jan Feb --Budget —Actual







Capital Program Report

	Sources	of Funds (\$ in Millions)				Uses of	Funds (\$ ir	n Million	s)		
	E Budget	Expenditure-Bas Forecast	sed Year to Date So Awarded	ources of Fund Received	S To be Rec.		Ex Budget	penditure-Basec Forecast	d Year to Da Obligated	ate Uses of F Expended	Funds % Obl.	%
FY2011 CIP	\$855	\$754	\$792	\$625	\$230	FY2011 CIP	\$855	\$754	\$769	\$611	102%	8
FY2012 CIP	\$1,042	\$917	\$882	\$672	\$245	FY2012 CIP	\$1,042	\$917	\$761	\$770	83%	8
		Obligation-B	ased to Date Source	ces of Funds				Obligation-Bas	sed to Date	Uses of Fun	ds	
	Budget	Awarded	Receive	ed	To be Rec.		Budget	Obligated	ed Expe	ended	% Obl.	% E
Safety & Security	\$57	\$57	\$0		\$57	Safety & Security	\$57	\$34	\$	518	60%	32
ARRA	56	56	40		16	ARRA	56	42		42	75%	76
Reimbursable	100	100	100		0	Reimbursable	100	97	ç	97	97%	97
Total	\$213	\$213	\$140		\$73	Total	\$213	\$173	\$1	157	81%	74
	Capital	Drogram L	lighlights					nditures (\$	t in Millic	ane)		
a of lune 20, 2012.	Gapital	rigrami	ngringints			\$180M			φπιτινπιπο	0113)		
As of June 30, 2012:						\$180M			φπιτινπιπο	0113)		\$80
ne Capital Improvement	: Program (C	IP) has invest	ed \$770 million i	n FY2012. Tl	his	\$180M \$160M			φ ΠΤΓΙΥΠΠΤΙΟ	0113)		
ne Capital Improvement 26% or \$159 million m	: Program (C ore than the	IP) has invest same period i	ed \$770 million in FY2011						φ ΠΠ ΙΥΠΠΙΟ	0113)		\$70
ne Capital Improvement	Program (C ore than the work compl	IP) has invest same period i eted YTD incl	ed \$770 million in in FY2011 ude the followin	ng: welded 1	,229	\$160M \$140M			φ ΠΤΙ ΙΥΠΠΙΟ			\$70
e Capital Improvement 26% or \$159 million m • Track rehabilitation	Program (C ore than the work compl tted 1,445	IP) has invest same period i eted YTD incl In ft of float	ed \$770 million in in FY2011 ude the followin ing slabs; replac	ng: welded 1, ced 2,679 "I	,229 High	\$160M			φ ΠΤΙ ΙΥΠΠΙΟ			 - \$70
 e Capital Improvement 26% or \$159 million me Track rehabilitation open joints; retrofit Voltage" roadway sa 44.2 miles of track 	Program (C ore than the work compl tted 1,445 afety signs; i	IP) has invest same period i eted YTD incl In ft of float rehabilitated 9 2,759 leaks;	ed \$770 million in in FY2011 ude the followin ing slabs; replace 9,204 In ft of gro and replaced 20	ng: welded 1, ced 2,679 "I out pads; tam 0,936 cross	,229 High nped ties,	\$160M \$140M			φ			 - \$70 - \$60 - \$50
 e Capital Improvement 26% or \$159 million me Track rehabilitation open joints; retrofite Voltage" roadway saturation 44.2 miles of track 25,401 fasteners, 1 	Program (C ore than the work compl tted 1,445 afety signs; i ; repaired 2 1,162 insula	IP) has invest same period i eted YTD incl In ft of float rehabilitated 9 2,759 leaks; tors, 11.9 mi	ed \$770 million in in FY2011 ude the followin ing slabs; replace 9,204 In ft of gro and replaced 20	ng: welded 1, ced 2,679 "I out pads; tam 0,936 cross	,229 High nped ties,	\$160M \$140M \$120M \$120M \$100M						 - \$70 - \$60 - \$50
 e Capital Improvement 26% or \$159 million me Track rehabilitation open joints; retrofit Voltage" roadway sa 44.2 miles of track 25,401 fasteners, 1 fixation fasteners, and the second se	Program (C ore than the work compl tted 1,445 afety signs; i (; repaired 2 1,162 insula nd 33 turnou	IP) has invest same period i eted YTD incl In ft of float rehabilitated 9 2,759 leaks; tors, 11.9 mi	ed \$770 million in in FY2011 ude the followin ing slabs; replac 9,204 In ft of gro and replaced 20 les of running ra	ng: welded 1, ced 2,679 "F out pads; tam 0,936 cross ail, 10,887 di	,229 High nped ties, irect	\$160M \$140M \$120M \$100M \$80M						 - \$70 - \$60 - \$50 - \$40
 e Capital Improvement 26% or \$159 million me Track rehabilitation open joints; retrofite Voltage" roadway saturation 44.2 miles of track 25,401 fasteners, 1 	Program (C ore than the work compl tted 1,445 afety signs; i (; repaired 2 1,162 insula nd 33 turnou	IP) has invest same period i eted YTD incl In ft of float rehabilitated 9 2,759 leaks; tors, 11.9 mi	ed \$770 million in in FY2011 ude the followin ing slabs; replac 9,204 In ft of gro and replaced 20 les of running ra	ng: welded 1, ced 2,679 "F out pads; tam 0,936 cross ail, 10,887 di	,229 High nped ties, irect	\$160M \$140M \$120M \$120M \$100M						 - \$70 - \$60 - \$50 - \$40
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 ne Capital Improvement 26% or \$159 million me Track rehabilitation open joints; retrofit Voltage" roadway sa 44.2 miles of track 25,401 fasteners, 1 fixation fasteners, and 166 of the 166 plann service 221 of the 221 plann all are in service Performed platform 	Program (C ore than the work compl tted 1,445 afety signs; in afety signs; in affety signs; in affety signs; in affety signs; in affety signs;	IP) has invest same period i eted YTD incl In ft of float rehabilitated 9 2,759 leaks; tors, 11.9 mil its r FY2012 have sit vehicles for	ed \$770 million in in FY2011 ude the followin ing slabs; replac 9,204 In ft of gro and replaced 20 les of running ra e been received a r FY2012 have be	ng: welded 1, ced 2,679 "F out pads; tam 0,936 cross ail, 10,887 di and all are in een received	,229 High nped ties, irect	\$160M \$140M \$120M \$120M \$100M \$80M \$80M \$60M						 \$80 \$80 \$70 \$60 \$60 \$50 \$50 \$40 \$40 \$30 \$30
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From:

CIP0107 Red Line Rehabilitation Tier 1: (\$2.279)*

*Rescission of previous reprogramming authority

June FY2012

Capital Budget Reprogramming Status (\$ in millions)

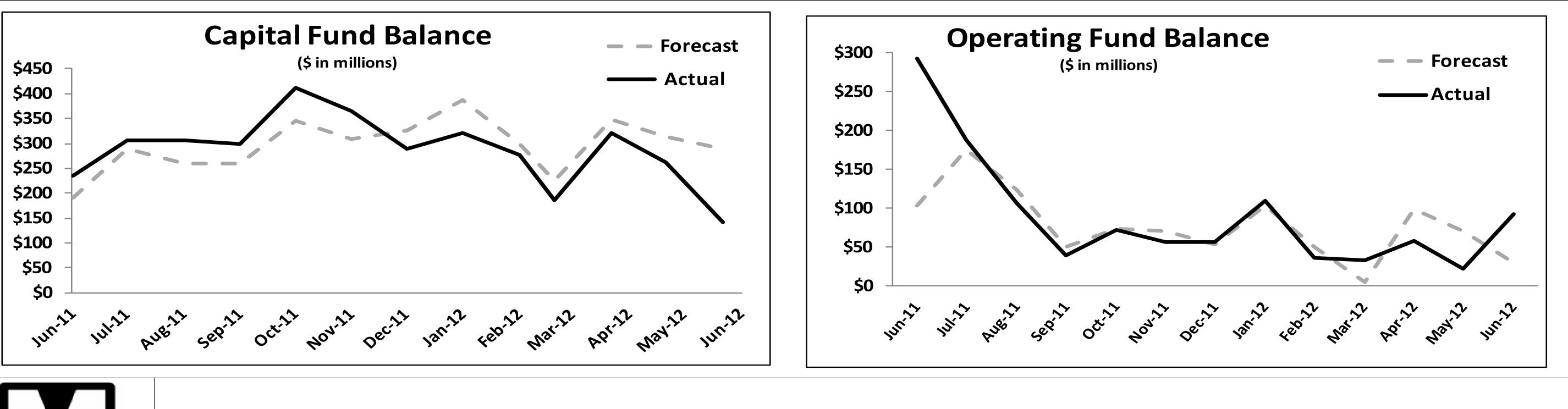
To:

CIP0146 Mainline No. 8 Switch Replacement:	\$ 1.855
CIP0007 Bus Camera Installation:	\$ 0.280
CIP0077 Eight Car Train Power Upgrade:	\$ 0.139
CIP0076 100% Eight Car Train Power Upgrade:	\$ 0.006
Total:	\$ 2.279



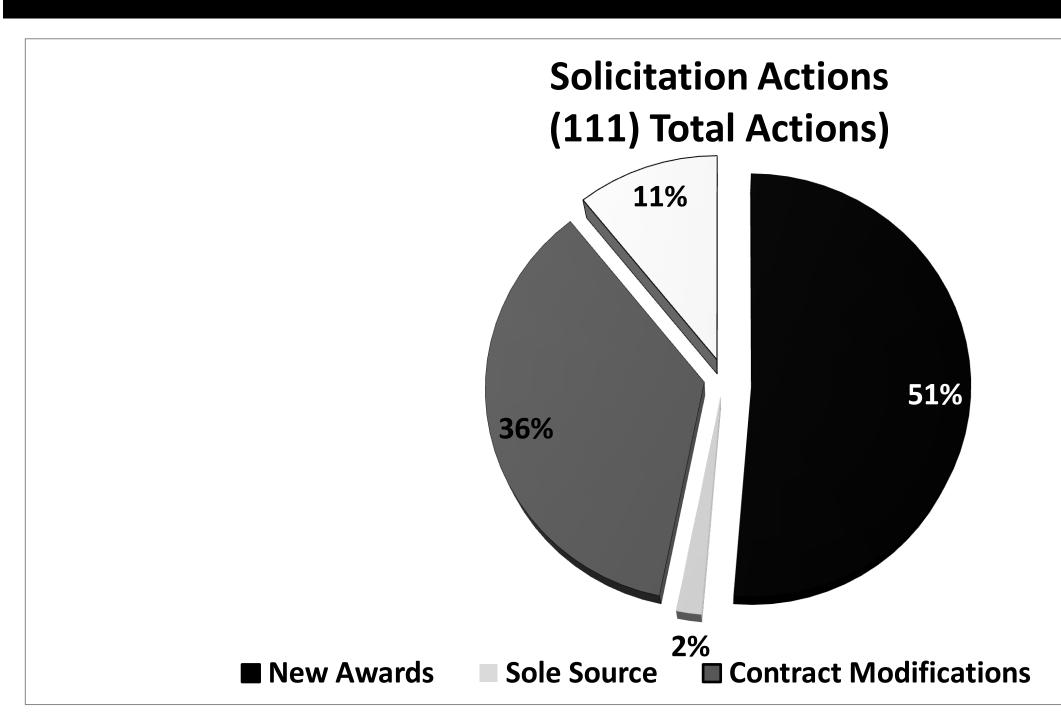


Fund Balance Report





Procurement Report



June FY2012

June FY2012

Procurement	Highlights :
	ingingits.

A \$1,752,895 operationally funded contract was awarded to ImmixTechnology, Inc. for PeopleSoft/Oracle Annual Maintenance

A \$2,254,156 capitally funded contract was awarded to Atlantic Track for Composite Third Rail.

Options



HR Vacancy Report

	Operating Vacancies							
	Budget Approved Positions	Total Number Vacant	Vacancy Rate	Discussion				
Total Operating Positions	10,250	564	6%					
Departments with a large nur	mber of vacancies:		1					
TIES	3,120	154	5%					
Bus Services	3,807	123	3%					
Rail Transportation	1,499	96	6%					
Information Technology	251	34	14%					
Metro Police Department	635	20	3%					
		Capita	I Vacancie	S				
	Budget Approved Positions	Total Number Vacant	Vacancy Rate	Discussion				
Total Capital Positions	1,201	125	10%					
Departments with a large nur	mber of vacancies:		1					
TIES	949	81	9%	Vacancy rate continues to drop as a result of targeted recrui				
Chief Financial Office	50	11	22%					
Information Technology	74	18	24%	IT reorganization, salary ranges too low creating difficulties				
Operatir	ng Vacancy Trend			Capital Vacancy Trend				
723 675 625 575 525 475 425	• • • • • • • • • • • • • • • •	r Apr May Jun	250 225 200 175 150 125 100 Jul Aug	Sept Oct Nov Dec Jan Feb Mar Ap				

June FY2012

Operating Vacancies

