Continued Review of FY2010 Expense and Revenue

Presented to the Board of Directors:

Budget Work Session

February 19, 2009







Budget Crosswalk FY2009 to FY2010

\$ Millions	Revenue	- Expense :	= Subsidy	Budget Gap	
FY2010 Baseline Budget	\$777	\$1,466	\$689	\$154	Initial "Budget Gap"
GM recommended Admin/Operations C	uts	(\$81)	(\$81)	\$73	Budget Gap as of Jan 8, 2009
A. Additional Recommended Adjustment	<u>nts</u>				<u>Risk / Sustainability</u>
1. Fiber optic revenue	\$1.2		(\$1.2)		Low risk, sustainable
2. Defer funding GASB45		(\$4.0)	(\$4.0)		Low risk, FY11 budget impact
3. Reduce purchased services costs		(\$5.0)	(\$5.0)		Low risk, sustainable
4. Fed funding up from \$20.7 to \$30.7	7	(\$10.0)	(\$10.0)		Risk is to capital, impact is sustainable
5. Bus revenue from paper xfer	\$5.0		(\$5.0)		High risk, unknown sustainability
6. Personnel cost assumption change		(\$7.0)	(\$7.0)		High risk, sustainability unknown
7. Wage Settlement		(\$12.0)	(\$12.0)		High Risk, unknown impact
			(\$44.2)	\$28.8	= Remaining Budget Gap
B. Adjustments Not Recommended At T	his Time				
1. Reduce funding for claims		\$0	\$0		
2. Downsize treasury functions		\$0	\$0		
3. MetroAccess federal minimums		\$0	\$0		
C. Recommended Service Adjustments					
8. Eliminate duplicate bus service	(\$1.4)	(\$11.4)	(\$10.0)		
Widen bus and train headways	(\$1.3)	(\$12.0)	(\$10.8)		
10. Close Station Mezzanines	\$0.0	(\$0.7)	(\$0.7)		
			(\$21.4)	\$7.4	= Remaining Budget Gap



Adjustment: Increase Fiber Optic Revenue by \$1.2 million.

Risk/Sustainability: Low Risk/Sustainable
Recent contract award for Pentagon Force Protection fiber added \$0.3 million.

Forecast revenue from existing fiber contracts can safely be revised upward. Actual revenue collection is better than had been assumed...previous forecast indicated declining revenue into FY2010

Out year revenue growth potential is significant.



Adjustment: Defer GASB45 Funding to Reduce Expense \$4 million.

<u>Risk/Sustainability:</u> Low Risk/Sustainable with Impact on FY2011 FY2008 changes in accounting rules mandated recognition of liability ("promise") related to retiree health costs. Funding the liability is optional.

In FY09 Metro stayed on a PayGo basis and did not fund the liability even though all local jurisdictions began funding their own retiree programs.

FY10 budget included \$5 million to begin funding, thereby improving credit rating and potentially reducing interest costs.

Proposal now is to retain \$1 million in FY10 budget to pay for startup costs to create the trust fund, develop the investment programs of the trust, build the financial and functional systems needed to operate the fund. Result is to defer \$4 million in expense to FY2011 thereby reducing FY2010.



Adjustment: Reduce Budget for Purchased Services \$5 million.

Risk/Sustainability: Low Risk/Sustainable

Prior year pattern of not fully spending this budget line item indicates FY2010 budget is currently set higher than can be achieved.

This action will reset the base budget down to an achievable level.



Adjustment: Increase application of existing federal funding to the operating budget by \$10 million

Risk/Sustainability: Risk is to Capital Budget/Sustainable

Impact over ten years \$100 million

Currently, \$20.7 million federal funding is applied to the operating budget. This action would increase that amount to \$30.7 million per year

Precludes the use of this funding to pay for capital projects; however, the probability of increased federal funding mitigates the immediate concern in capital

This action is sustainable assuming \$30.7 million per year of federal funding is continually directed into the operating budget

Does not include stimulus



Adjustment: Increase Bus Passenger Revenue by \$5 million.

Risk/Sustainability: High Risk/Unknown Sustainability

Budget currently assumes \$5 million revenue increase due to elimination of paper transfers. This action increases revenues to \$10 million. No data exists that would allow for analysis. Other transit properties have reported revenue increases of this magnitude when taking similar action but fare structures and extent of fare evasion may not have been similar to Metrobus



Adjustment: Personnel Cost Assumption Change Reduces Expense by \$7 million.

Risk/Sustainability: High Risk/Sustainability is Unknown

Significant assumptions regarding budgeting for employee pay and benefit costs are built into the FY2010 budget

A more conservative, riskier set of assumptions can reduce the FY2010 budgeted expense level



Items NOT recommended for adjustment at this time:

 Claims funding. This item was reduced by \$6 million below the actuarial recommendation in the final stage of approving the FY09 budget

Cash balance in the reserve is currently only \$6.7 million and estimated claims payout for the remainder of this year place the fund balance dangerously close to zero.

Actual Cash Bal	ance 12/31/2008	\$6.7
Jan-Jun	Budgeted Contributions Forecast Claims Payouts	\$16.2 (\$17.4)
Forecast Cash E	Balance 6/30/2009	\$5.4

Board Policy Calls for Cash Balance of \$7 million at 6/30/2009 20% of next year's estimated claims payouts of \$34.5



Items NOT recommended for adjustment at this time:

- TRES budget for cash collection. If customers significantly
 decrease the quantity of cash used to pay for fares, or if outsourcing
 cash counting proves viable, there could be a potential budget reduction.
 There is currently a minimal staffing level budgeted and further
 reductions at this time would result in delayed cash processing (deposits)
 and increased outages of fare vending machines.
- MetroAccess operated to meet federal mandate. An APTA
 peer review is scheduled to take place next month. And this subject
 is on the FAO calendar for April. Making budgetary decisions in advance
 of the peer review team having the opportunity to evaluate and
 make policy recommendations is not optimal.



Recommended Metrobus and Metrorail Service Reductions

- Eliminate Duplicate Bus Service
- Widen Train and Bus Headways
- Close Station Mezzanines

Details available in the appendix



Appendix

Metrobus Duplicate Service Eliminations FY2010

Focuses on corridors where duplicate services exist

Impact on ridership and revenue loss

Minimal due to the availability of duplicate services

Considered significant where a route or segment elimination results in trunk-line headways above 30 minutes.

Moderate impact on service users; some ridership loss, most riders have alternate service

Results in moderate cost and subsidy savings

Routes Line Name N/NR Service Reduction Description Loss Reduction Saving 60 FT TOTTEN-PETHWORTH R Eliminate 60 keep 64 \$50,000 \$400,000 \$350, L4 CONNECTICUT AVE R Eliminate L4 - keep L1,L2 \$20,000 \$145,000 \$125, N3 MASSACHUSETTS AVE R Eliminate N3 - keep N2,4,6 \$40,000 \$290,000 \$250, P2 ANACOSTIA-ECKINGTON NR Eliminate P2- keep P1,6 \$65,000 \$515,000 \$450, 42 MOUNT PLEASANT R Eliminate segment McPherson-9th&G \$80,000 \$630,000 \$550,	gs ,000 ,000 ,000 ,000 ,000 ,000				
Routes Line Name N/NR Service Reduction Description Loss Reduction Saving 60 FT TOTTEN-PETHWORTH R Eliminate 60 keep 64 \$50,000 \$400,000 \$350,000 L4 CONNECTICUT AVE R Eliminate L4 - keep L1,L2 \$20,000 \$145,000 \$125,000 N3 MASSACHUSETTS AVE R Eliminate N3 - keep N2,4,6 \$40,000 \$290,000 \$250,000 P2 ANACOSTIA-ECKINGTON NR Eliminate P2- keep P1,6 \$65,000 \$515,000 \$450,000 42 MOUNT PLEASANT R Eliminate segment McPherson-9th&G \$80,000 \$630,000 \$550,000	gs ,000 ,000 ,000 ,000 ,000 ,000				
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00 NORTH CARLES - B	,000				
80 NORTH CAPITAL STREET R Cut back trips McPherson-Kennedy Ctr \$50,000 \$400,000 \$350,	,				
CERTAIN SCHOOL TRIPS NR Eliminated trips excluded by FTA \$0 \$639,000 \$639,					
Subtotal \$305,000 \$3,019,000 \$2,714,	,000				
Maryland					
Routes					
C4 GREENBELT-TWINBROOK R Eliminate C4 west of Wheaton Sta \$0 \$1,008,000 \$1,008,	,000				
C8 COLLEGE PK-WHITE FLNT R Eliminate off-peak and Saturday \$263,000 \$1,299,000 \$1,036,	,000				
	,000				
P17,19 OXON HILL-FT WASHINGTON R Cut back to Southern Ave Station \$41,000 \$603,000 \$562,	,				
W13,14 BOCK ROAD R Cut back to Southern Ave Station \$28,000 \$263,000 \$235,	-				
J3 BETHESDA-SILVER SPRING R Eliminate J3 - keep J1,2 \$122,000 \$434,000 \$312,	,				
15 Prince Georges routes Widen headways after 9:30pm \$390,000 \$2,597,000 \$2,207,					
Subtotal \$872,000 \$6,301,000 \$5,429,	,000				
Virginia					
9A HUNTINGTON-PENTAGON R Elimiate all service after 11pm \$6,000 \$94,000 \$88,	,000				
Eliminate 10a weekday after 9pm and					
10A,E HUNTING TOWERS-PENTAGON R weekends - keep 10E \$30,000 \$457,000 \$427,	,000				
18R,S BURK CENTER NR Eliminate 18R,S-keep 18P \$82,000 \$1,102,000 \$1,020,	,000				
28A,B ALEXTYSONS CORNER R Cut back service from King St to NVCC \$109,000 \$400,000 \$291,	,				
Subtotal \$227,000 \$2,053,000 \$1,826,	,000				
Grand Total \$1,404,000 \$11,373,000 \$9					

Metrobus Headway Widening FY2010

Ridership and Revenue: For headway expansion of less than five minutes, no ridership and revenue loss is assumed Impact on service users will be minimal; more crowding and standing but available capacity Results in minor cost and subsidy savings

Number N	District of Columbia Cost Savings						
52-54	Routes	Line Name	N/NR	Service Reduction Description			•
53				·			
70				,			
80 NORTH CAPITOL STREET R Peak Period Headway Widening \$0 \$47,000 \$182,000 \$192,000 \$	70			•			
90-92 U STREET - GARFIELD R Peak Period Headway Widening \$0 \$182,000 \$182,000 94 STANTON ROAD R Peak Period Headway Widening \$0 \$182,000 \$182,000 A9 SOUTH CAPITOL STREET R Peak Period Headway Widening \$0 \$127,000 \$127,000 B8 FORT LINCOLN NR Peak Period Headway Widening \$0 \$96,000 \$96,000 G2 P STREET - LEDROIT PARK R Peak Period Headway Widening \$0 \$36,000 \$36,000 H1 BROOKLAND - POTOMAC PARK R Peak Period Headway Widening \$0 \$36,000 \$36,000 H2-4 CROSSTOWN R Peak Period Headway Widening \$0 \$343,000 \$343,000 H6 BROOKLAND - FORT LINCOLN NR Peak Period Headway Widening \$0 \$343,000 \$343,000 H8 PARK ROAD - BROOKLAND NR Peak Period Headway Widening \$0 \$211,000 \$117,000 \$117,000 \$117,000 \$117,000 \$117,000 \$117,000	80	NORTH CAPITOL STREET	R	Peak Period Headway Widening	·		
94 STANTON ROAD R Peak Period Headway Widening \$0 \$182,000 \$182,000 \$49 \$00UTH CAPITOL STREET R Peak Period Headway Widening \$0 \$127,000 \$127,000 \$98,000	90-92	U STREET - GARFIELD	R	, , , , , , , , , , , , , , , , , , ,			
A9 SOUTH CAPITOL STREET R Peak Period Headway Widening \$0 \$127,000 \$96,000 \$96,000 \$02 P STREET - LEDROIT PARK R Peak Period Headway Widening \$0 \$36,000 \$36	94	STANTON ROAD	R	Peak Period Headway Widening			
B8	A9	SOUTH CAPITOL STREET	R	Peak Period Headway Widening	\$0		
G2 P STREET - LEDROIT PARK R Peak Period Headway Widening \$0 \$125,000 \$125,000 G8 R HODE ISLAND AVENUE R Peak Period Headway Widening \$0 \$36,000 \$36,000 H1 BROOKLAND - POTOMAC PARK R Peak Period Headway Widening \$0 \$36,000 \$36,000 H2-4 CROSSTOWN R Peak Off-Peak Headway Widening \$0 \$343,000 \$343,000 H8 BROOKLAND - FORT LINCOLN NR Peak Off-Peak Headway Widening \$0 \$343,000 \$343,000 H8 PARK ROAD - BROOKLAND NR Peak Period Headway Widening \$0 \$321,000 \$321,000 N2-6 MASSACHUSEITS AVENUE R Peak Period Headway Widening \$0 \$52,000	B8	FORT LINCOLN	NR	Peak Period Headway Widening	\$0	\$96,000	
H1 BROOKLAND - POTOMAC PARK R Peak Period Headway Widening \$0 \$36,000 \$36,000 H2-4 CROSSTOWN R Peak Period Headway Widening \$0 \$65,000 \$65,000 H6 BROOKLAND - FORT LINCOLN NR Peak Off-Peak Headway Widening \$0 \$343,000 \$343,000 \$343,000 \$343,000 \$343,000 H8 PARK ROAD - BROOKLAND NR Peak Period Headway Widening \$0 \$117,000 \$	G2	P STREET - LEDROIT PARK	R	Peak Period Headway Widening	\$0	\$125,000	
H2-4 CROSSTOWN R Peak Period Headway Widening \$0	G8	RHODE ISLAND AVENUE	R	Peak Period Headway Widening	\$0	\$36,000	\$36,000
H6	H1	BROOKLAND - POTOMAC PARK	R	Peak Period Headway Widening	\$0	\$36,000	\$36,000
H8	H2-4	CROSSTOWN	R	Peak Period Headway Widening	\$0	\$65,000	\$65,000
L1.2 CONNECTICUT AVENUE R Peak Period Headway Widening \$0 \$213,000 \$213,000 \$213,000 \$213,000 \$213,000 \$213,000 \$213,000 \$213,000 \$213,000 \$213,000 \$213,000 \$213,000 \$213,000 \$213,000 \$213,000 \$208,000 \$208,000 \$224 16TH STREET R Peak Period Headway Widening \$0 \$208,000 \$208,000 \$224 16TH STREET R Peak Period Headway Widening \$0 \$18,000 \$18,000 \$18,000 \$155,000	H6	BROOKLAND - FORT LINCOLN	NR	Peak Off-Peak Headway Widening	\$0	\$343,000	\$343,000
N2-6 MASSACHUSETTS AVENUE R Peak Period Headway Widening \$0 \$52,000 \$52,000 P1-6 ANACOSTIA - ECKINGTON NR Peak Period Headway Widening \$0 \$62,000 \$62,000 \$224 16TH STREET R Peak Period Headway Widening \$0 \$208,000 \$208,000 \$228,000	H8	PARK ROAD - BROOKLAND	NR	Peak Period Headway Widening	\$0	\$117,000	\$117,000
P1-6	L1,2	CONNECTICUT AVENUE	R	Peak Period Headway Widening	\$0	\$213,000	\$213,000
S2-4 16TH STREET R Peak Period Headway Widening \$0 \$208,000 \$208,000 V5 FAIRFAX VILLAGE - L'ENFANT PLAZA R Peak Period Headway Widening \$0 \$18,000 \$18,000 V7-9 MINNESOTA AVENUE - M STREET R Peak Period Headway Widening \$0 \$156,000 \$156,000 X2 BENNING ROAD - H STREET R Peak Period Headway Widening \$0 \$151,000 \$151,000 SUB-TOTAL R Peak Period Headway Widening \$0 \$2,378,000 \$2,378,000 Maryland MEXIVER ROAD NR Peak Period Headway Widening \$0 \$92,000 \$92,000 J7,9 I-270 EXPRESS NR Peak Period Headway Widening \$0 \$74,000 \$74,000 J11,12 MARLBORO PIKE NR Peak Period Headway Widening \$0 \$47,000 \$47,000 P17,19 OXON HILL-FT WASHINGTON R Peak Period Headway Widening \$0 \$83,000 \$83,000 Z9,29 LAUREL-BURTONSVILLE EXP. NR Peak Per	N2-6	MASSACHUSETTS AVENUE	R	Peak Period Headway Widening	\$0	\$52,000	\$52,000
V5 FAIRFAX VILLAGE - L'ENFANT PLAZA R Peak Period Headway Widening \$0 \$18,000 \$18,000 V7-9 MINNESOTA AVENUE - M STREET R Peak Period Headway Widening \$0 \$156,000 \$156,000 X2 BENNING ROAD - H STREET R Peak Period Headway Widening \$0 \$151,000 \$151,000 SUB-TOTAL SUB-TOTAL \$0 \$2,378,000 \$2,378,000 \$2,378,000 Maryland ML KING HIGHWAY R Peak Period Headway Widening \$0 \$92,000 \$92,000 J7,9 I-270 EXPRESS NR Peak Period Headway Widening \$0 \$74,000 \$74,000 J11,12 MARLBORO PIKE NR Peak Period Headway Widening \$0 \$47,000 \$47,000 P17,19 OXON HILL-FT WASHINGTON R Peak Period Headway Widening \$0 \$83,000 \$83,000 T2 RIVER ROAD NR Peak Period Headway Widening \$0 \$94,000 \$94,000 Z11,13 GREENCASTLE-BRIGGS CHANEY EXP. NR Peak Period Headway Widen	P1-6	ANACOSTIA - ECKINGTON	NR	Peak Period Headway Widening	\$0	\$62,000	\$62,000
V7-9 MINNESOTA AVENUE - M STREET R Peak Period Headway Widening \$0 \$156,000 \$156,000 X2 BENNING ROAD - H STREET R Peak Period Headway Widening \$0 \$151,000 \$151,000 SUB-TOTAL **NR Peak Period Headway Widening \$0 \$2,378,000 \$2,378,000 **SUB-TOTAL **Reak Period Headway Widening \$0 \$92,000 \$92,000 **SUB-TOTAL **Reak Period Headway Widening \$0 \$92,000 \$92,000 **Y4,000 \$72,000 \$72,000 \$74,000 \$72,000	S2-4	16TH STREET	R	Peak Period Headway Widening	\$0	\$208,000	\$208,000
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Z11,13 GREENCASTLE-BRIGGS CHANEY EXP. NR Peak Period Headway Widening \$0 \$114,000 \$114,000 \$532,000 Virginia 7A,E,F LINCOLN-N FAIRINGTON R Widen headway Peak and evening 16G,H,W \$0 \$155,000 \$155,000 \$194,000 16G,H,W COLUMBIA HTS-PENT. CITY R Peak Period Headway Widening \$0 \$194,000 \$194,000				•			
SUB-TOTAL \$0 \$532,000 \$532,000 Virginia 7A,E,F LINCOLN-N FAIRINGTON R Widen headway Peak and evening 16G,H,W \$0 \$155,000 \$155,000 16G,H,W COLUMBIA HTS-PENT. CITY R Peak Period Headway Widening \$0 \$194,000 \$194,000	•			, ,	·		
Virginia 7A,E,F LINCOLN-N FAIRINGTON R Widen headway Peak and evening \$0 \$155,000 \$155,000 16G,H,W COLUMBIA HTS-PENT. CITY R Peak Period Headway Widening \$0 \$194,000 \$194,000			NR	Peak Period Headway Widening			
7A,E,F LINCOLN-N FAIRINGTON R Widen headway Peak and evening \$0 \$155,000 \$155,000 \$16G,H,W COLUMBIA HTS-PENT. CITY R Peak Period Headway Widening \$0 \$194,000	SUB-TOT/	AL			\$0	\$532,000	\$532,000
7A,E,F LINCOLN-N FAIRINGTON R Widen headway Peak and evening \$0 \$155,000 \$155,000 \$16G,H,W COLUMBIA HTS-PENT. CITY R Peak Period Headway Widening \$0 \$194,000	Virginia						
16G,H,W COLUMBIA HTS-PENT. CITY R Peak Period Headway Widening \$0 \$194,000 \$194,000	•	LINCOLN-N FAIRINGTON	R	Widen headway Peak and evening	\$0	\$155,000	\$155,000
SUB-TOTAL \$0 \$349,000 \$349,000		COLUMBIA HTS-PENT. CITY	R	•	\$0		
	SUB-TOT/	AL			\$0	\$349,000	\$349,000
Grand Total \$0 \$3,259,000 \$3,259,000	Grand Tot	tal			\$0	\$3,259,000	\$3,259,000

Metrorail Service Reductions FY2010

Description	Annual Cost Savings millions	Annual Revenue Loss millions	Annual Subsidy Savings millions	Rail Riders Lost millions
Headway Widening	1111110113	1111110115	1111110113	1111110115
Feather Morning build-up of service between 6 * and 7 am Widen evening headway from 12 to 15 min between 6:30-9:30 pm; from 15 to 20 min	\$1.07	\$0.00	\$1.07	0.00
* between 9:30pm-midnight Widen midday headways on all lines from	\$4.05	\$0.40	\$3.65	0.24
 9:30am-3:00pm; use 8-car trains Saturday: widen headways from 12 to 15 min 	\$1.71	\$0.50	\$1.21	0.30
* 10 am to 6 pm	\$1.93	\$0.35	\$1.58	0.21
Subtotal	\$8.76	\$1.25	\$7.51	0.75
Station-Mezz Closings Close Mezanines on weekends at stations with multiple mezzanines that have <1,000 patrons				
* per dayOn weekdays, close mezzanines earlier 8pm	\$0.50	\$0.00	\$0.50	0.00
* 5 stations	\$0.20	\$0.00	\$0.20	0.00
Subtotal	\$0.70	\$0.00	\$0.70	0.00
Grand Total	\$9.46	\$1.25	\$8.21	0.75