Dulles Corridor Metrorail Project

MONTHLY COST AND SCHEDULE UPDATE FOR PHASES 1 AND 2 AS OF JULY 31, 2014

SEPTEMBER 2014







July Expenditures	\$ 30.7 Million
Total Expenditures	\$ 2.725 Billion
Forecast at Completion	\$ 2.905 Billion



Phase 1 Contingency Utilization

Total Contingency	\$ 462.3 Million
Contingency Utilized through June 2014	\$ 447.8 Million
Contingency Utilized in July 2014	-\$6.9 Million
Total Contingency Utilized through July 2014	\$ 440.9 Million
Remaining Contingency	\$21.4 Million



Total Contingency Utilized in July 2014	- \$ 6.9 Million
 Reverse excess funding for Commodity Escalation 	- \$15.0 Million
 Project Management Support thru Dec-2014 	\$ 7.0 Million
 Rent Extension thru Dec-2014 	\$ 1.1 Million
 Changes to Miscellaneous and Ornamental Metals 	\$ 0.3 Million
 Elevators and Escalator Equipment Maintenance at Tysons Central 123 South Pavilion 	\$ 0.5 Million
 Reverse excess funding for Trackwork and Contract Rail-Ballast 	- \$ 0.9 Million
 Miscellaneous (items less then \$0.1 million) 	\$ 0.1 Million

Status of Phase 1 Activities

- April 9, 2014 Substantial Completion Achieved
- May 27, 2014 WMATA Operational Readiness Date Achieved
- July 23, 2014 WFCY Substantial Completion Achieved
- July 26, 2014 WMATA Revenue Operations Date Achieved
- Activities Extending beyond Revenue Service Date:
 - Power frequency track circuits/bobbing track circuits WMATA performed
 - Loss of Speed Read Outs (LSROs) / cab flips
 - Art in Transit
 - Heat Tape equipment modifications and testing
 - Punch list
 - Deficiency work and late changes that were mutually agreed to be delayed to Post-ORD via WMATA Cooperative Agreement Amendment #5.



Phase 2 Cost Summary

July Expenditures	\$ 7.0 Million
Total Expenditures	\$ 286.2 Million
Total Budget	\$ 2.778 Billion
Total Forecast	\$ 2.778 Billion



Phase 2 Contingency Utilization

Total Contingency	\$ 551.5 Million
Contingency Utilized through June 2014	\$ 3.0 Million
Contingency Utilized in July 2014	\$ 0.4 Million
Total Contingency Utilized through July 2014	\$ 3.4 Million
Remaining Contingency	\$548.1 Million

Phase 2 July Contingency Utilization

Total Contingency Utilized in July 2014	\$ 0.4 Million
Perimeter Security Wayside Building Management	\$ 0.2 Million
Miscellaneous (Items less than 0.1 million)	\$ 0.2 Million



Phase 2 Key Milestones

Package A, Main Alignment D/B, Notice to Proceed (NTP)	July 2013
Program Management and Support Services (NTP)	July 2013
Package B, WMATA Rail Yard and Maintenance Facility D/B, Award	July 2014
Package B NTP	August 2014
Package S, Site Preparation for the WMATA Rail Yard and Maintenance Facility D/B, Contract Completion	December 2014
Contract Completion for Package A	2018
Planned Completion for Package B	2018



Phase 2 Package A Activities

Current

- Project Design/Field Surveys/Soil Borings
- Advancement of permits for critical design packages
- Utility Relocation GSE Building and Autopilot Drive
- Caisson Foundations at Dulles, Cargo 5/ Autopilot
- Concrete Column Construction at Dulles, Cargo 5/ Autopilot
- Prefabricate Pier Column Steel
- Site clearing for the Rail Yard Leads (connection between Package A and Package B)

Upcoming

- Demolish GSE Building at Dulles
- Excavate Airport Station
- Continue Concrete Column and Pier Cap Construction at Dulles
- Field Office Laydown area waterline installation



Phase 2 Package S Activities

Current & Remaining

Earthwork Removal and Relocation

Upcoming

Site Final Grading & landscape







DULLES CORRIDOR METRORAIL PROJECT - PHASE 1 MONTHLY COST SUMMARY As of July 31, 2014

Description	Budget	udget Budget		Total <u>Budget Vari</u>		iances Expenditures		Contract	Contract
	Authorization ^{1,6}	Amount ²	Forecast ³	Amount	Percent	Amount	Total	NTP	Substantial
				Over / (Under)			Percent		
	а		b	b-a	b-a/a	С	c/b		Note 5
DULLES CORRIDOR METRORAIL PR	OJECT - PHASE 1								
DESIGN-BUILD	2,027,776,076	1,712,504,539	2,027,641,804	(134,272)	0.0%	1,967,091,650	97%	2-Mar-09	9-Sep-13
UTILITY RELOCATION	188,240,026	129,016,151	188,240,026	(0)	0.0%	175,493,149	93%	1-Aug-07	30-Sep-10
ROW	86,769,130	87,215,795	83,222,235	(3,546,895)	-4.1%	77,004,494	93%	1-Aug-07	28-Feb-10
WMATA	278,485,628	271,635,628	278,485,628	0	0.0%	188,121,348	68%	28-Jul-07	8-Dec-13
PRELIMINARY ENGINEERING ⁴	100,730,999	100,968,646	100,730,999	0	0.0%	100,730,999	100%	28-Jun-04	30-Jun-08
PROJECT MANAGEMENT	223,693,141	142,109,519	227,374,308	3,681,167	1.6%	216,179,451	95%	n/a	n/a
TOTAL FOR DCMP	2,905,695,000	2,443,450,278	2,905,695,000	(0)	0.0%	2,724,621,091	94%		

Notes:

- 1 Budget Authorization based on FFGA project budget with estimated contingency spread among line items; includes interrelated highway improvements; does not include financing costs.
- 2 Budget Amount is based on FFGA project budget but does not include finance costs and contingency distribution.
- 3 Total Forecast includes approved change orders, estimates at completion and the estimated cost of future contingency utilization. It does not include finance costs.
- 4 Preliminary Engineering expenditures have been agreed to be \$100,731,000. This is \$237,646 under the original budget of \$100,968,646. The under run is transferred to unallocated contingency.
- 5 Design-Build Contract Substantial date was revised from the original date of 7/31/2013 to 9/9/2013.
- 6 Additional Budget Authorization of \$150 million was approved by the Airports Authority's Board of Directors June 20, 2012.

Legend: Black - Forecast within Authorization

Green - Forecast less than 3% over Authorization

Red - Forecast greater than 3% over Authorization



DULLES CORRIDOR METRORAIL PROJECT - PHASE 1 CONTINGENCY UTILIZATION As of July 31, 2014

Description		Amount in million (\$)		
LES CORRIDOR METRORAIL PROJECT - PHASE 1				
Total Contingency (including additional funding)		\$	462.3	
Contingency Utilized through June 2014		\$	447.8	
Expended Contingency in July 2014*		\$	(6.9)	
Total Contingency Utilized through July 2014		\$	440.9	
Remaining Contingency		\$	21.4	
*See table below for details Changes to Miscellaneous and Ornamental Metals Elevators and Escalator Equipment Maintenance at Tysons Central 123		\$	0.3	
South Pavilion Reverse excess funding for Trackwork and Contract Rail-Ballast		\$	(0.9)	
Savings in Commodity Escalation		\$	(0.9)	
Project Management Support thru Dec-2014		\$	7.0	
Rent Extension thru Dec-2014		\$	1.1	
Miscellaneous (items less then \$0.1 million)		\$	0.1	
· · · · · · · · · · · · · · · · · · ·	TOTAL	\$	(6.9)	



Airport	Project No.	Description	Original Budget	Budget
Allport	1 10,000 140	Description	Amount	Authorization
DULLES	CORRIDOR	METRORAIL PROJECT - PHASE 1		
DESIGN-	BUILD			
DCMP	5101/5103	DTP - FFP	1,185,980,111	1,322,086,717
DCMP	5101/5103	Trackwork Allowance	75,378,042	88,408,431
DCMP	5101/5103	Station Finishes & MEP Allowance	81,953,493	96,120,562
DCMP	5101/5103	WFCY Sound and Box Platforms Allowance	6,686,211	7,842,037
DCMP	5101/5103	Pedestrain Bridges Allowance	12,239,488	14,355,294
DCMP	5101/5103	Site Development Allowance	61,718,153	70,200,426
DCMP	5101/5103	Installation of Public Art Allowance	633,862	743,436
DCMP	5101/5103	Communications and Securtiy Allowance	24,300,826	28,501,641
DCMP	5101/5103	Fire Suppression Allowance	2,667,214	3,128,288
DCMP	5101/5103	Elevators and Escalators Allowance	38,732,282	45,427,822
DCMP	5101/5103	Spare Parts Allowance	5,515,011	6,468,375
DCMP	5101/5103	WFCY S&I Building Allowance	27,613,591	32,387,074
DCMP	5101/5103	Traction Power Supply Allowance	45,594,511	53,393,254
DCMP	5101/5103	ATC Supply Allowance	26,918,598	31,571,940
DCMP	5101/5103	Corrosion & Stray Currents Allowance	1,579,685	1,852,761
DCMP	5101/5103	Contact Rail Allowance	8,431,848	9,889,438
DCMP	5101/5103	Wiehle Parking Garage Allowance (By others)	29,091,684	34,120,681
DCMP	5101/5103	Commodity Index Payments	77,469,926	86,241,691
DCMP	5101/5103	Contingency	220,235,332	
		Adjustment due to Additional Funding		95,036,208
		SUBTOTAL - DESIGN-BUILD	1,932,739,867	2,027,776,076
I ITII ITV		N		
O I ILI I	RELOCATIO			
			83,310,836	98,449,857
DCMP	5101/5103	DTP (Lane)	83,310,836 2,394,135	98,449,857 2,775,026
DCMP DCMP	5101/5103 5101/5103	DTP (Lane) Design	2,394,135	2,775,026
DCMP DCMP DCMP	5101/5103 5101/5103 5101/5103	DTP (Lane) Design PM/CM	2,394,135 8,347,544	2,775,026 9,498,307
DCMP DCMP DCMP DCMP	5101/5103 5101/5103 5101/5103 5101/5103	DTP (Lane) Design PM/CM Legal Permit Fee	2,394,135 8,347,544 834,796	2,775,026 9,498,307 923,095
DCMP DCMP DCMP DCMP DCMP	5101/5103 5101/5103 5101/5103	DTP (Lane) Design PM/CM Legal Permit Fee TERF	2,394,135 8,347,544 834,796 6,502,667	2,775,026 9,498,307 923,095 7,137,990
DCMP DCMP DCMP DCMP DCMP DCMP	5101/5103 5101/5103 5101/5103 5101/5103 5101/5103	DTP (Lane) Design PM/CM Legal Permit Fee	2,394,135 8,347,544 834,796 6,502,667 4,231,456	2,775,026 9,498,307 923,095 7,137,990 4,644,877
DCMP DCMP DCMP DCMP DCMP DCMP DCMP	5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103	DTP (Lane) Design PM/CM Legal Permit Fee TERF Washington Gas Light - Force Account Dominion Power - Force Account	2,394,135 8,347,544 834,796 6,502,667 4,231,456 7,410,599	2,775,026 9,498,307 923,095 7,137,990 4,644,877 8,134,628
DCMP DCMP DCMP DCMP DCMP DCMP DCMP DCMP	5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103	DTP (Lane) Design PM/CM Legal Permit Fee TERF Washington Gas Light - Force Account Dominion Power - Force Account Verizon - Force Account	2,394,135 8,347,544 834,796 6,502,667 4,231,456 7,410,599 3,418,254	2,775,026 9,498,307 923,095 7,137,990 4,644,877 8,134,628 3,752,224
DCMP DCMP DCMP DCMP DCMP DCMP DCMP DCMP	5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103	DTP (Lane) Design PM/CM Legal Permit Fee TERF Washington Gas Light - Force Account Dominion Power - Force Account Verizon - Force Account ATT Local - Force Account	2,394,135 8,347,544 834,796 6,502,667 4,231,456 7,410,599 3,418,254 1,935,438	2,775,026 9,498,307 923,095 7,137,990 4,644,877 8,134,628 3,752,224 2,124,534
DCMP DCMP DCMP DCMP DCMP DCMP DCMP DCMP	5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103	DTP (Lane) Design PM/CM Legal Permit Fee TERF Washington Gas Light - Force Account Dominion Power - Force Account Verizon - Force Account ATT Local - Force Account ATTLD - Force Account	2,394,135 8,347,544 834,796 6,502,667 4,231,456 7,410,599 3,418,254 1,935,438 216,276	2,775,026 9,498,307 923,095 7,137,990 4,644,877 8,134,628 3,752,224 2,124,534 237,407
DCMP DCMP DCMP DCMP DCMP DCMP DCMP DCMP	5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103	DTP (Lane) Design PM/CM Legal Permit Fee TERF Washington Gas Light - Force Account Dominion Power - Force Account Verizon - Force Account ATT Local - Force Account ATTLD - Force Account Verizon Business (MCI) - Force Account	2,394,135 8,347,544 834,796 6,502,667 4,231,456 7,410,599 3,418,254 1,935,438 216,276 1,761,409	2,775,026 9,498,307 923,095 7,137,990 4,644,877 8,134,628 3,752,224 2,124,534 237,407 1,933,502
DCMP DCMP DCMP DCMP DCMP DCMP DCMP DCMP	5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103	DTP (Lane) Design PM/CM Legal Permit Fee TERF Washington Gas Light - Force Account Dominion Power - Force Account Verizon - Force Account ATT Local - Force Account ATTLD - Force Account Verizon Business (MCI) - Force Account FiberLight - Force Account	2,394,135 8,347,544 834,796 6,502,667 4,231,456 7,410,599 3,418,254 1,935,438 216,276 1,761,409 75,234	2,775,026 9,498,307 923,095 7,137,990 4,644,877 8,134,628 3,752,224 2,124,534 237,407 1,933,502 82,585
DCMP DCMP DCMP DCMP DCMP DCMP DCMP DCMP	5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103	DTP (Lane) Design PM/CM Legal Permit Fee TERF Washington Gas Light - Force Account Dominion Power - Force Account Verizon - Force Account ATT Local - Force Account ATTLD - Force Account Verizon Business (MCI) - Force Account FiberLight - Force Account Qwest Government - Force Account	2,394,135 8,347,544 834,796 6,502,667 4,231,456 7,410,599 3,418,254 1,935,438 216,276 1,761,409 75,234 1,708,886	2,775,026 9,498,307 923,095 7,137,990 4,644,877 8,134,628 3,752,224 2,124,534 237,407 1,933,502 82,585 1,875,847
DCMP DCMP DCMP DCMP DCMP DCMP DCMP DCMP	5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103	DTP (Lane) Design PM/CM Legal Permit Fee TERF Washington Gas Light - Force Account Dominion Power - Force Account Verizon - Force Account ATT Local - Force Account ATTLD - Force Account Verizon Business (MCI) - Force Account FiberLight - Force Account Qwest Government - Force Account Qwest Comercial - Force Account	2,394,135 8,347,544 834,796 6,502,667 4,231,456 7,410,599 3,418,254 1,935,438 216,276 1,761,409 75,234 1,708,886 993,153	2,775,026 9,498,307 923,095 7,137,990 4,644,877 8,134,628 3,752,224 2,124,534 237,407 1,933,502 82,585 1,875,847 1,090,186
DCMP DCMP DCMP DCMP DCMP DCMP DCMP DCMP	5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103	DTP (Lane) Design PM/CM Legal Permit Fee TERF Washington Gas Light - Force Account Dominion Power - Force Account Verizon - Force Account ATT Local - Force Account ATTLD - Force Account Verizon Business (MCI) - Force Account FiberLight - Force Account Qwest Government - Force Account Qwest Comercial - Force Account Above Net - Force Account	2,394,135 8,347,544 834,796 6,502,667 4,231,456 7,410,599 3,418,254 1,935,438 216,276 1,761,409 75,234 1,708,886 993,153 1,467,478	2,775,026 9,498,307 923,095 7,137,990 4,644,877 8,134,628 3,752,224 2,124,534 237,407 1,933,502 82,585 1,875,847 1,090,186 1,610,853
DCMP DCMP DCMP DCMP DCMP DCMP DCMP DCMP	5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103	DTP (Lane) Design PM/CM Legal Permit Fee TERF Washington Gas Light - Force Account Dominion Power - Force Account Verizon - Force Account ATT Local - Force Account ATTLD - Force Account Verizon Business (MCI) - Force Account FiberLight - Force Account Qwest Government - Force Account Qwest Comercial - Force Account Above Net - Force Account Level 3 Com - Force Account	2,394,135 8,347,544 834,796 6,502,667 4,231,456 7,410,599 3,418,254 1,935,438 216,276 1,761,409 75,234 1,708,886 993,153 1,467,478 995,253	2,775,026 9,498,307 923,095 7,137,990 4,644,877 8,134,628 3,752,224 2,124,534 237,407 1,933,502 82,585 1,875,847 1,090,186 1,610,853 1,092,491
DCMP DCMP DCMP DCMP DCMP DCMP DCMP DCMP	5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103	DTP (Lane) Design PM/CM Legal Permit Fee TERF Washington Gas Light - Force Account Dominion Power - Force Account Verizon - Force Account ATT Local - Force Account ATTLD - Force Account Verizon Business (MCI) - Force Account FiberLight - Force Account Qwest Government - Force Account Qwest Comercial - Force Account Above Net - Force Account Level 3 Com - Force Account XO Communication - Force Account	2,394,135 8,347,544 834,796 6,502,667 4,231,456 7,410,599 3,418,254 1,935,438 216,276 1,761,409 75,234 1,708,886 993,153 1,467,478 995,253 250,922	2,775,026 9,498,307 923,095 7,137,990 4,644,877 8,134,628 3,752,224 2,124,534 237,407 1,933,502 82,585 1,875,847 1,090,186 1,610,853 1,092,491 275,438
DCMP DCMP DCMP DCMP DCMP DCMP DCMP DCMP	5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103	DTP (Lane) Design PM/CM Legal Permit Fee TERF Washington Gas Light - Force Account Dominion Power - Force Account Verizon - Force Account ATT Local - Force Account ATTLD - Force Account Verizon Business (MCI) - Force Account FiberLight - Force Account Qwest Government - Force Account Qwest Comercial - Force Account Above Net - Force Account Level 3 Com - Force Account XO Communication - Force Account Cox - Force Account	2,394,135 8,347,544 834,796 6,502,667 4,231,456 7,410,599 3,418,254 1,935,438 216,276 1,761,409 75,234 1,708,886 993,153 1,467,478 995,253 250,922 752,115	2,775,026 9,498,307 923,095 7,137,990 4,644,877 8,134,628 3,752,224 2,124,534 237,407 1,933,502 82,585 1,875,847 1,090,186 1,610,853 1,092,491 275,438 825,598
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DCMP DCMP DCMP DCMP DCMP DCMP DCMP DCMP	5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103 5101/5103	DTP (Lane) Design PM/CM Legal Permit Fee TERF Washington Gas Light - Force Account Dominion Power - Force Account Verizon - Force Account ATT Local - Force Account ATTLD - Force Account Verizon Business (MCI) - Force Account FiberLight - Force Account Qwest Government - Force Account Qwest Comercial - Force Account Above Net - Force Account Level 3 Com - Force Account XO Communication - Force Account Cox - Force Account	2,394,135 8,347,544 834,796 6,502,667 4,231,456 7,410,599 3,418,254 1,935,438 216,276 1,761,409 75,234 1,708,886 993,153 1,467,478 995,253 250,922 752,115	2,775,026 9,498,307 923,095 7,137,990 4,644,877 8,134,628 3,752,224 2,124,534 237,407 1,933,502 82,585 1,875,847 1,090,186 1,610,853 1,092,491 275,438 825,598



Airport	Project No.	Description	Original Budget	Budget
Allpoit		•	Amount	Authorization
DCMP	5101/5103	VDOT - Force Account	178,568	196,014
DCMP	5101/5103	ITS Fiber - Force Account	26,260	28,826
DCMP	5101/5103	UTILITY COMPANIES DESIGN	1,574,500	1,728,332
DCMP	5101/5103	Contingency	20,093,426	
		Adjustment due to Additional Funding		39,130,452
		SUBTOTAL - UTILITY RELOCATION	149,109,574	188,240,026
ROW				
DCMP	5101/5103	Support Services	8,171,000	8,625,590
DCMP	5101/5103	Land & Relocation	79,044,794	87,639,548
DCMP	5101/5103	Contingency	9,049,345	. ,
		Adjustment due to Additional Funding		(9,496,008)
		SUBTOTAL - ROW	96,265,139	86,769,130
WMATA				
DCMP	5101	Vehicles	195,138,328	222,863,121
DCMP	5101	Construction and Procurement	31,484,799	35,958,085
DCMP	5101	WMATA Force Account Startup	13,777,100	15,734,518
DCMP	5101	Project Management and Final Design	31,235,400	35,673,251
DCMP	5101/5103	Contingency	38,593,348	
		Adjustment due to Additional Funding		(31,743,347)
		SUBTOTAL - WMATA	310,228,975	278,485,628
PRELIMI	NARY ENGIN	NEERING		
DCMP		PRELIMINARY ENGINEERING	100,968,646	100,968,646
		Adjustment due to Additional Funding		(237,647)
		SUBTOTAL - PRELIMINARY ENGINEERING	100,968,646	100,730,999
PROJEC	T MANAGEN	IENT		
DCMP	5101/5103	MWAA	23,225,715	27,133,777
DCMP	5101/5103	PMSS	88,565,041	103,771,334
DCMP	5101/5103	VDOT	1,439,608	1,686,783
DCMP	5101/5103	OTHERS	28,879,153	33,791,186
DCMP	5101/5103	Contingency	24,273,563	
		Adjustment due to Additional Funding		57,310,061
		SUBTOTAL - PROJECT MANAGEMENT	166,383,080	223,693,141
		TOTAL FOR DCMP	2,755,695,281	2,905,695,000



DULLES CORRIDOR METRORAIL PROJECT - PHASE 2 MONTHLY COST SUMMARY As of July 31, 2014

Description	Description Budget		escription Budget Total <u>Ex</u>			to Date	Contract	Contract	
	Amount ¹	Forecast ²	Amount	Total	NTP ³	Substantial ³			
				Percent					
		b	С	c/b					
DULLES CORRIDOR METRORAIL PRO	OJECT - PHASE 2								
DESIGN-BUILD Package A	1,193,777,000	1,195,756,561	112,716,672	9%	8-Jul-13	7-Jul-18			
DESIGN-BUILD Package B + S	273,280,530	272,780,530	449,607	0%	18-Nov-13	29-Jun-18			
ROW	58,600,000	58,600,000	2,767,332	5%	8-Jul-13	30-Sep-17			
WMATA	305,324,718	305,324,718	45,085,228	15%	N/A	2-Jan-19			
PRELIMINARY ENGINEERING	75,000,000	75,000,000	71,141,607	95%	15-Jul-09	30-Dec-13			
PROJECT MANAGEMENT	320,802,137	322,649,514	54,053,474	17%	N/A	2-Jan-19			
CONTINGENCY	551,451,179	548,124,241							
TOTAL FOR DCMP	2,778,235,564	2,778,235,564	286,213,919						

Notes:

- 1 Budget Amount includes contingency as separate line item and does not include finance costs.
- 2 Total Forecast includes approved changes. It does not include finance costs.
- 3 Contract NTP and Contract Substantial dates are yet to be firmed up for Package B.
- 4 Budget Amount includes commodity escalation of \$20 million for Package A & B+S.



DULLES CORRIDOR METRORAIL PROJECT - PHASE 2 CONTINGENCY UTILIZATION As of July 31, 2014

Description		Amount in million (\$)		
LES CORRIDOR METRORAIL PROJECT - PHASE 2				
Total Contingency		\$	551.5	
Contingency Utilized through June 2014		\$	3.0	
Expended Contingency in July 2014*		\$	0.4	
Total Contingency Utilized through July 2014		\$	3.4	
Remaining Contingency		\$	548.1	
*See table below for details				
Perimeter Security Wayside Building Management		\$	0.2	
Miscellaneous (Items less than 0.1 million)		\$	0.2	
	TOTAL	\$	0.4	



Airport	Project No	Description	Budget				
		· · · · · ·	Amount				
DULLES CORRIDOR METRORAIL PROJECT - PHASE 2							
DESIGN-BUILD Package A							
DCMP	5401	Package A - Mainline (CRC)	1,177,777,000				
DCMP	5406	Commodity Escalation	16,000,000				
DCMP	5408	Contingency amount					
DCMP	5408	Secondary mitgation amount					
		SUBTOTAL - DESIGN-BUILD Package A	1,193,777,000				
DESIGN-	DESIGN-BUILD Package B+S						
DCMP	5402	Package B - Yard	269,280,530				
DCMP	5402	Package S - Yard Site Preparation	incl above				
DCMP	5406	Commodity Escalation	4,000,000				
DCMP	5408	Contingency amount					
DCMP	5408	Secondary mitgation amount					
		SUBTOTAL - DESIGN-BUILD Package B+S	273,280,530				
ROW							
DCMP	5404	Land & Relocation	47,225,000				
DCMP	5404	Support Services	11,375,000				
DCMP	5408	Contingency					
		SUBTOTAL - ROW	58,600,000				
WMATA							
DCMP	5405	WMATA Vehicles	205,868,200				
DCMP	5405	WMATA other costs	90,205,767				
DCMP	5405	WMATA Non Revenue Vehicles	9,250,751				
DCMP	5408	Contingency					
		SUBTOTAL - WMATA	305,324,718				
PRELIMINARY ENGINEERING							
DCMP	5406	PRELIMINARY ENGINEERING	75,000,000				
		SUBTOTAL - PRELIMINARY ENGINEERING	75,000,000				
PROJECT MANAGEMENT							
DCMP	5406	MWAA Staff	34,000,000				
DCMP	5406	MWAA Allocated Cost	13,560,000				
DCMP	5406	Rent	9,200,000				
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Airport Project N		Description	Budget		
Airport	Project No	Description	Amount		
DCMP	5406	Relocation, IT, Furniture	2,700,000		
DCMP	5406	MWAA ODCs	17,060,000		
DCMP	5406	Insurance (OCIP)	49,082,137		
DCMP	5406	PMSS	140,000,000		
DCMP	5406	VDOT	10,000,000		
DCMP	5406	DRC Prof Svcs	2,500,000		
DCMP	5406	CTI (Special Inspections)	14,000,000		
DCMP	5406	DGS	2,000,000		
DCMP	5406	TRIP II	2,000,000		
DCMP	5406	Dept of Conservation & Recreation (DCR)	2,000,000		
DCMP	5406	MWAA Permits/Inspection	4,000,000		
DCMP	5406	Power for System Testing	16,000,000		
DCMP	5406	Historical/Archaeologic	2,700,000		
DCMP	5408	Contingency			
		SUBTOTAL - PROJECT MANAGEMENT	320,802,137		
CONTINGENCY					
DCMP	5408	Contingency - Package A	289,067,231		
DCMP	5408	Secondary mitgation amount - Package A	0		
DCMP	5408	Contingency - Package B	109,006,387		
DCMP	5408	Secondary mitgation amount - Package B	0		
DCMP	5408	Contingency - ROW	5,860,000		
DCMP	5408	Contingency - WMATA	30,532,472		
DCMP	5408	Contingency Project Management	116,985,089		
		SUBTOTAL - CONTINGENCY	551,451,179		

TOTAL FOR DCMP - PHASE 2

2,778,235,564