ARRA Transportation Projects Submitted to TPB 4/15/09



March 30, 2009

Ms. Letitia A. Thompson Regional Administrator Federal Transit Administration 1760 Market Street, Suite 500 Philadelphia, PA 19103

Dear Ms. Thompson:

This letter is to inform you that an agreement has been reached between and among the Washington Metropolitan Area Transit Authority (WMATA), Maryland Transit Administration (MTA), and the Potomac and Rappahannock Transportation Commission (PRTC) on the distribution of the American Recovery and Reinvestment Act of 2009 Section 5307/Transit Capital Assistance, 5309/Fixed Guideway Infrastructure Investment, and 5340 funds available to the Washington, DC-Maryland-Virginia area. The distribution of the available funds is shown in the chart below. From the funds allocated to each agency, each agency will spend and report according to the requirements for one percent use of 5307 & 5340 funds for transit enhancements.

Agency	Section 5309 Total	Section 5307 Capital	Section 5340 Capital	Sections 5307 & 5340 Total	
WMATA	\$17,749,826	\$167,868,484	\$16,214,912	\$184,083,396	
MTA	\$0	\$15,374,831	\$1,485,100	\$16,859,931	
PRTC/VRE/FRED	\$ 0	\$12,488,008	\$1,206,254	\$13,694,262	
TOTAL	\$17,749,826	\$195,731,323	\$18,906,266	\$214,637,589	

If you have any questions or need additional information, please do not hesitate to contact Sheila Gudiswitz at 202.962.1727 or at SGudiswitz@wmata.com.

Sincerely,

Raj Srinath, Treasurer

Washington Metropolitan Area Transit Authority

600 Fifth Street, NW Vashington, DC 20001 202/962-1234

By Metrorail:
udiciary Square—Red Line
iallery Place-Chinatown—
Red, Green and
Yellow Lines
By Metrobus:
Routes D1, D3, D6, P6,
70, 71, 80, X2

A District of Columbia, Maryland and Virginia Transit Partnership

Washington Metropolitan Area Transit Authority
Prioritized Capital Projects for American Recovery and Reinvestment Act (ARRA)
Based on WMATA's Strategic Goals, Obligation Requirements, Policy Assessment and Final FTA Apportionment
\$ in Millions

Reservice Continues only	Progression	Job Amenijnens Agaraasi Agaraasi	VISARTE Amendratis	Gertera AGEA (Program (Erretagea)
	Replacement of Oldest Buses	\$24.0	Revise Budget	\$27.03
	MetroAccess Fleet	\$8.8	Revise Budget	\$3.78
PARTS	Service Vehicle Replacement	\$6.0	ligher on a Company to be	\$6.00
	Bus Replacement Components	\$2.8		\$2.80
	Railcar Inspection and Test Facility	\$48.0	Delete from 2/18 TIP	
	New Bus Body and Paint Shop	\$30.0		\$30,00
MAINTENANCE FACILITIES	Replacement of Southeastern Bus Garage	N/A	Modify FY09-14 TIP Budget	\$30.55
leneri nossim	Bus Garage Facility Repairs	\$7.6	massaco camalit Iron	\$7.60
9000 10	Energy Efficient Station Lighting	\$24.2	Delete from 2/18 TIP	7.7
7542 53 C U	Replacement of Crumbling Platforms	\$16.0		\$16.00
PASSENGER FACILITIES	Update Platform Real-Time Signs	\$2.5		\$2.50
	Metro Center Sales Office Replacement	\$1.0	one back	\$1.00
SAFETY & SECURITY	Bus Garage Security Upgrade	\$3.0	30 130 5	\$3.00
	Communications Equip. for Operations Control Center	\$3.0		\$3.00
	Emergency Tunnel Evacuation Carts	\$2.0	Revise Budget	\$1.00
	Underground Communications Radios	\$1.0	taring the second of the property of the second of the sec	\$1.00
	Additional Station Alarm / Chemical Sensors	\$4.0	- 4th S. 22	\$4.00
	Track Maintenance Equipment Includes: Heavy-Duty Locomotives for Maintenance	\$7.5		\$7.50
MAINTENANCE & REPAIR	Power Tool Equipment Replacement	\$2.0	Revise Budget	\$1.93
EQUIPMENT	60-Ton Crane for Track Work	\$4.0	307 - 37WA	\$4.00
	Heavy-Duty Track Equipment	N/A	New Project	\$11.50
### ### ### ### ### #### #############	Track Welding Program to Repair Defects	\$3.9	480	\$3.90
	Track Pad/Shock Absorber Rehab	\$1.0		\$1.03
	Upgrade 3 Oldest Stations and Systems (Rhode Island to Judiciary Square Rehab)	\$12.0	ladi ya wasa k	\$12.00
OPERATIONS SYSTEMS	Additional SmarTrip Fare Machines	\$3.5		\$3.5
	Bus Real-Time, Route and Schedule Systems	\$3.0		\$3.0
	Bus Engine Fluid Alert System	\$1.5		\$1.5
	Kiosk & Train Control Computers	\$0.8		\$0.7
	Sensitive Data Protection Technology	\$4.9		\$4.9
INFORMATION TECHNOLOGY	Document Management System	\$2.0	dien	\$2.0
	Financial System Integration	N/A	New Project	\$5.0
	eg en			

ARRA Transit Capital (5307/5340)
ARRA Fixed Guideway Infrastructure Investment (5309)

\$184.08 \$17.75 \$201.83



April 7, 2009

Mr. Morteza Salehi
District Administrator
Virginia Department of Transportation
Avion Lakeside I
14685 Avion Parkway
Chantilly, VA 20151-1104

Dear Mr. Salehi:

The Potomac & Rappahannock Transportation Commission (PRTC) requests project amendments to the FY 2009-2014 Transportation Improvement Program (TIP) to reflect project funding updates for Stimulus Funding. These projects are already accounted for in the current conformity analysis, or are ongoing conformity-exempt transit projects in the TIP. The changes we wish to be made to the FY2009-2014 TIP are indicated in boldface in the attached spreadsheet and outlined below:

- PRTC Bus Shelter Program. Engineering and design for the installation of bus shelters, pads, benches and access improvements. The proposed amendment reduces by \$1K FTA Stimulus Formula funding in FY09 from \$39K to \$38K.
- PRTC Bus Acquisition/Replacement Program. Replacement of existing buses within the PRTC fleet that have met their useful life and purchase of buses for expansion. The proposed amendment would decrease by \$79K FTA Stimulus Formula funding in FY09 from \$836k to \$757K.
- FRED Bus Stop Signage and Bus Shelter Program. The proposed amendment would add \$114K in FTA Stimulus Formula funding in FY09 for the acquisition and installation of bus stop signage, information and bus shelters.

Should you have any questions, please feel free to contact Betsy Massie at (703) 580-6113 or at bmassie@omniride.com. We greatly appreciate Mr. Hodgson's continuing assistance in facilitating this action.

Sincerely,

Alfred H. Harf Executive Director

Much Br

cc: with attachments:

Betsy Massie, PRTC
Jennifer Straub, VRE
Gerald Miller, MWCOG
Randy Hodgson, VDOT
Marie Berry, VDRPT

TRANSPORTATION IMPROVEMENT PROGRAM

CAPITAL COSTS (in \$1,000)

TIP AMENDMENT 4/15/09

FY 2009 - 2014 TIP

Changes to existing entries are noted in b

Agency Project				Previous	•		V				Program Total	Funding	Fundi	Funding Sha
0		Facility, Location, Description	Phase	Phase Funding	FY09	FY10	FY11	FY12	FY13	FY14	FY 09-14		Fed	St
DRPT -	- TRANSIT													
FRED	Title:	Title: FRED-Bus Stop Signage & Bus Shelter Progra	ra P.E.	0	0	0	0	0	0	0	\$114	Stimulus Formula	100% 0%	0%
0001	Facility:		ROW	0	0	0	0	0	0	0				-
	From:		Const	0	\$114	\$0	\$0	0\$	\$0	\$0				
	To:													
	Jurisdiction:	Jurisdiction: City of Fredericksburg, Stafford County										-		
			Replac	e bus stop	signage,	which is o	utdated,	to includ	e FRED	elephon	a number	Replace bus stop signage, which is outdated, to include FRED telephone number and web site address. Funds will	s. Func	ls will
		Description:	pe usec	d to place	be used to place bus shelters at various stops and bus route information at stops.	rs at vario	es stops	and pus	route in	formation	n at stops.			
		Reason for Amendment Add \$114 of FTA Stimulus Funds to FY09 CN phase.	Add \$1	14 of FTA	Stimulus !	Funds to F	Y09 CN	ohase.						
		Air Quality	Project	t is catego	Project is categorically exempt from an air quality conformity analysis.	mpt from	an air qu	ality com	ormity a	nalysis.				
PRTC	Title:	PRTC - Bus Shelter Program		0	69\$	\$31	\$31	\$31	\$31	\$31	\$186	Section 5307	%08	20%
1000	Facility:		ROW	0	0	0	0	0	0	0	82\$	Stimulus Formula	100%	0%
	From:		Const	0	0	0	0\$	0\$	\$0	\$0				
	To:													1
	hiriscliction.	Prince William County & Cities of Manassas												
	- Adisarda			Pag ania	doctor for	the inefall	1 30 moite	Hodo one	pour out	honoh	one bue or	oce improvemente	in locati	980
		Description	through	ering and iout Prince	Engineering and design for the Installation of bus shellers, paus, benefies and acceptangular prince William County and the Cities of Manassas and Manassas Park.	The install Sounty and	d the Citic	ous snein es of Mar	iers, pad iassas a	s, pencir nd Mana	ss and acc ssas Park.	Engineering and design for the installation of this snelters, pads, benches and access improvements in locations throughout Prince William County and the Cities of Manassas and Manassas Park.	III locali	200
		7		956	100 A	10 from \$7	10K 60 60	ş						
		Air Quality	Project	is categor	Project is categorically exempt from an air quality conformity analysis.	npt from a	in air qua	lity confe	ormity an	alysis.				
PRTC	Title:	PRTC - Bus Acquisition/Replacement Progra	mP.E.	0	0	0	ō	ō	ō	0	\$673	Section 5309 Earmark	%08	20%
0002	Facility:		ROW	0	0	0	0	0	0	0	\$757	Stimulus Formula	100%	0%
Formerly			Const	0	\$1,845	\$3,621	0\$	0\$	\$0	\$0	\$4,036	Section 5309	80%	20%
T158	To:													
	Jurisdiction:	Jurisdiction: Prince William County												
		Description:	Replac	sement of	existing b	uses withi	n the PR	TC fleet t	hat have	met thei	r useful lif	Replacement of existing buses within the PRTC fleet that have met their useful life and purchase of buses for expan	uses to	r expai
		Reason for Amendment Decrease FTA Stimulus Formula funds from \$836K to \$757 in FY2009 CN Phase.	Decrea	se FTA Sti	mulus Fon	mula fund	s from \$	136K to \$	757 in F	Y2009 CI	Phase.			
		Air Quality Project is categorically exempt from an air quality conformity analysis.	Project	t is catego	rically exe	mpt from	an air qu	ality conf	ormity a	rafysis.				
	-													

American Recovery and Reinvestment Act Maryland Highway Projects in the Washington Region

County NVIRONME	Route	Description	Phase One Cost (\$Mil.)	Phase Two Cost (\$MII.)	Estimated Jobs Supported*
PG					- appoint
MO, PG	I-95	I-495 to MD 100 - Median	0.2		6
FR	Various	Wetland planting and reforestation		0.4	11
FR	Various	Wetland planting and reforestation		0.1	3
	1-70	at I-270 interchange beautification		0.5	14
PG	US 50	at I-495/I-95 interchange beautification		0.5	Wa.
AFETY PRO	JECTS	Subtota	l 0.2	1.5	6
MO, PG	Various	Guardrail	1 40		- 31
MO, PG	Various	ADA contract (include MD 337)	1.0		29
FR	Various	ADA contract	4.0		115
FR	MD 80	Fingerboard Road at liamsville Road/Big Woods Road	0.6		17
MO, PG	Various	Signal Reconstruction	1.8 5.7		52
MO, PG, FR	Various	Dynamic Message Sign Deployment	0.1		164
MO, PG, FR	Various	Traffic Detection at Signalized Intersections	 	1.3	38
MO, PG, FR	Various	Sign Lighting System improvements		0.6	17
MO DO ED	Various	Upgrade Signals to LED with Battery Backups	 	0.3 1.7	9
MO, PG, FR				77 1	50
MO, PG, FR	Various	Interstate Highway Lighting	 		-
MO, PG, FR MO	Various US 29	Interstate Highway Lighting MD 410 to Wayne Avenue, Traffic Signal Reconstructions		5.6	159
MO, PG, FR MO PG	Various US 29 MD 212	Interstate Highway Lighting MD 410 to Wayne Avenue, Traffic Signal Reconstructions at Allview Drive/Evans Trail, intersection improvements Subtota	13.1		-
MO, PG, FR MO	Various US 29 MD 212	Interstate Highway Lighting MD 410 to Wayne Avenue, Traffic Signal Reconstructions at Allview Drive/Evans Trail, intersection improvements Subtota		5.6 2.3 1.4	159 66 40 754
MO, PG, FR MO PG PG	Various US 29 MD 212	Interstate Highway Lighting MD 410 to Wayne Avenue, Traffic Signal Reconstructions at Allview Drive/Evans Trail, intersection improvements Subtota Bridge Structure 1013800 to Hollow Road	4.3	5.6 2.3 1.4	159 66 40 754
MO, PG, FR MO PG ESURFACING	Various US 29 MD 212 G PROJECTS 1-70 1-270 NB	Interstate Highway Lighting MD 410 to Wayne Avenue, Traffic Signal Reconstructions at Allview Drive/Evans Trail, intersection improvements Subtota Bridge Structure 1013800 to Hollow Road Bennett Creek Bridge to MD 80	4.3	5.6 2.3 1.4	159 66 40 754
MO, PG, FR MO PG ESURFACING FR FR MO	Various US 29 MD 212 G PROJECTS I-70 I-270 NB MD 650	Interstate Highway Lighting MD 410 to Wayne Avenue, Traffic Signal Reconstructions at Allview Drive/Evans Trail, intersection improvements Subtota Bridge Structure 1013800 to Hollow Road Bennett Creek Bridge to MD 80 Milestone Drive to Venice Drive	4.3	5.6 2.3 1.4	159 66 40 754
MO, PG, FR MO PG ESURFACING FR FR MO CH	Various US 29 MD 212 G PROJECTS I-70 I-270 NB MD 650 Various	Interstate Highway Lighting MD 410 to Wayne Avenue, Traffic Signal Reconstructions at Allview Drive/Evans Trail, intersection improvements Subtota Bridge Structure 1013800 to Hollow Road Bennett Creek Bridge to MD 80 Milestone Drive to Venice Drive Areawide Resurfacing	4.3	5.6 2.3 1.4	159 66 40 754 123 29 60
MO, PG, FR MO PG ESURFACING FR FR MO CH MO	Various US 29 MD 212 S PROJECTS 1-70 1-270 NB MD 650 Various 1-495	Interstate Highway Lighting MD 410 to Wayne Avenue, Traffic Signal Reconstructions at Allview Drive/Evans Trail, intersection improvements Subtota Bridge Structure 1013800 to Hollow Road Bennett Creek Bridge to MD 80 Milestone Drive to Venice Drive Areawide Resurfacing Potomac River Bridge to I-270	4.3 1.0 2.1	5.6 2.3 1.4	159 66 40 754 123 29 60 132
MO, PG, FR MO PG ESURFACING FR FR MO CH MO MO,PG	Various US 29 MD 212 G PROJECTS 1-70 1-270 NB MD 650 Various 1-495 Various	Interstate Highway Lighting MD 410 to Wayne Avenue, Traffic Signal Reconstructions at Allview Drive/Evans Trail, intersection improvements Subtota Bridge Structure 1013800 to Hollow Road Bennett Creek Bridge to MD 80 Milestone Drive to Venice Drive Areawide Resurfacing Potomac River Bridge to I-270 Safety improvements for Resurfacing	4.3 1.0 2.1 4.6	5.6 2.3 1.4	159 66 40 754 123 29 60 132 342
MO, PG, FR MO PG ESURFACING FR FR MO CH MO MO,PG MO	Various US 29 MD 212 G PROJECTS 1-70 1-270 NB MD 650 Various 1-495 Various Various	Interstate Highway Lighting MD 410 to Wayne Avenue, Traffic Signal Reconstructions at Allview Drive/Evans Trail, intersection improvements Subtota Bridge Structure 1013800 to Hollow Road Bennett Creek Bridge to MD 80 Milestone Drive to Venice Drive Areawide Resurfacing Potomac River Bridge to I-270 Safety improvements for Resurfacing Areawide Resurfacing	4.3 1.0 2.1 4.6 11.9	5.6 2.3 1.4	159 66 40 754 123 29 60 132 342 11
MO, PG, FR MO PG SURFACING FR FR MO CH MO MO,PG MO	Various US 29 MD 212 G PROJECTS I-70 I-270 NB MD 650 Various I-495 Various Various Various Various	Interstate Highway Lighting MD 410 to Wayne Avenue, Traffic Signal Reconstructions at Allview Drive/Evans Trail, intersection improvements Subtota Bridge Structure 1013800 to Hollow Road Bennett Creek Bridge to MD 80 Milestone Drive to Venice Drive Areawide Resurfacing Potomac River Bridge to I-270 Safety improvements for Resurfacing Areawide Resurfacing Areawide Resurfacing	4.3 1.0 2.1 4.6 11.9 0.4 4.6	5.6 2.3 1.4	159 66 40 754 123 29 60 132 342 11 132
MO, PG, FR MO PG SURFACING FR FR MO CH MO MO,PG MO PG	Various US 29 MD 212 G PROJECTS I-70 I-270 NB MD 650 Various I-495 Various Various Various Various Various	Interstate Highway Lighting MD 410 to Wayne Avenue, Traffic Signal Reconstructions at Allview Drive/Evans Trail, intersection improvements Subtota Bridge Structure 1013800 to Hollow Road Bennett Creek Bridge to MD 80 Milestone Drive to Venice Drive Areawide Resurfacing Potomac River Bridge to I-270 Safety improvements for Resurfacing Areawide Resurfacing Areawide Resurfacing Areawide Resurfacing Areawide Resurfacing	4.3 1.0 2.1 4.6 11.9 0.4	5.6 2.3 1.4	159 66 40 754 123 29 60 132 342 11 132 132
MO, PG, FR MO PG ESURFACING FR FR MO CH MO MO,PG MO PG PG	Various US 29 MD 212 G PROJECTS I-70 I-270 NB MD 650 Various I-495 Various Various Various Various Various Various	Interstate Highway Lighting MD 410 to Wayne Avenue, Traffic Signal Reconstructions at Allview Drive/Evans Trail, intersection improvements Subtota Bridge Structure 1013800 to Hollow Road Bennett Creek Bridge to MD 80 Milestone Drive to Venice Drive Areawide Resurfacing Potomac River Bridge to I-270 Safety improvements for Resurfacing Areawide Resurfacing	4.3 1.0 2.1 4.6 11.9 0.4 4.6 4.6 4.6	5.6 2.3 1.4	159 66 40 754 123 29 60 132 342 11 132 132
MO, PG, FR MO PG ESURFACING FR FR MO CH MO MO,PG MO PG PG MO	Various US 29 MD 212 G PROJECTS I-70 I-270 NB MD 650 Various I-495 Various Various Various Various Various Various MD 193	Interstate Highway Lighting MD 410 to Wayne Avenue, Traffic Signal Reconstructions at Allview Drive/Evans Trail, intersection improvements Subtota Bridge Structure 1013800 to Hollow Road Bennett Creek Bridge to MD 80 Milestone Drive to Venice Drive Areawide Resurfacing Potomac River Bridge to I-270 Safety improvements for Resurfacing Areawide Resurfacing Areawide Resurfacing Areawide Resurfacing Areawide Resurfacing Areawide Resurfacing Areawide Resurfacing MD 586 to Arcola Avenue	4.3 1.0 2.1 4.6 11.9 0.4 4.6 4.6 4.6 4.6	5.6 2.3 1.4	159 66 40 754 123 29 60 132 342 11 132 132 132
MO, PG, FR MO PG ESURFACING FR FR MO CH MO MO,PG MO PG PG MO FR	Various US 29 MD 212 G PROJECTS I-70 I-270 NB MD 650 Various I-495 Various Various Various Various Various Us 15 SB	Interstate Highway Lighting MD 410 to Wayne Avenue, Traffic Signal Reconstructions at Allview Drive/Evans Trail, intersection improvements Subtota Bridge Structure 1013800 to Hollow Road Bennett Creek Bridge to MD 80 Milestone Drive to Venice Drive Areawide Resurfacing Potomac River Bridge to I-270 Safety improvements for Resurfacing Areawide Resurfacing MD 586 to Arcola Avenue North of Catoctin Hollow Road to MD 26 Bridge	4.3 1.0 2.1 4.6 11.9 0.4 4.6 4.6 4.6	5.6 2.3 1.4	159 66 40 754 123 29 60 132 342 11 132 132 132 132 132
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MO, PG, FR MO PG ESURFACING FR FR MO CH MO MO,PG MO PG PG MO FR MO FR	Various US 29 MD 212 G PROJECTS 1-70 1-270 NB MD 650 Various 1-495 Various	Interstate Highway Lighting MD 410 to Wayne Avenue, Traffic Signal Reconstructions at Allview Drive/Evans Trail, intersection improvements Subtota Bridge Structure 1013800 to Hollow Road Bennett Creek Bridge to MD 80 Milestone Drive to Venice Drive Areawide Resurfacing Potomac River Bridge to I-270 Safety improvements for Resurfacing Areawide Resurfacing Areawide Resurfacing Areawide Resurfacing Areawide Resurfacing Areawide Resurfacing MD 586 to Arcola Avenue North of Catoctin Hollow Road to MD 26 Bridge South of Center Drive to North Brook Lane Safety improvements associated with resurfacing projects	4.3 1.0 2.1 4.6 11.9 0.4 4.6 4.6 4.6 4.6 4.5 4.5	5.6 2.3 1.4	159 66 40 754 123 29 60 132 342 11 132 132 132 132 129 129 75
MO, PG, FR MO PG ESURFACING FR FR MO CH MO MO,PG MO PG PG MO FR MO FR MO FR FR	Various US 29 MD 212 G PROJECTS I-70 I-270 NB MD 650 Various I-495 Various	Interstate Highway Lighting MD 410 to Wayne Avenue, Traffic Signal Reconstructions at Allview Drive/Evans Trail, intersection improvements Subtota Bridge Structure 1013800 to Hollow Road Bennett Creek Bridge to MD 80 Milestone Drive to Venice Drive Areawide Resurfacing Potomac River Bridge to I-270 Safety improvements for Resurfacing Areawide Resurfacing Areawide Resurfacing Areawide Resurfacing Areawide Resurfacing MD 586 to Arcola Avenue North of Catoctin Hollow Road to MD 26 Bridge South of Center Drive to North Brook Lane Safety improvements associated with resurfacing projects Areawide Resurfacing	4.3 1.0 2.1 4.6 11.9 0.4 4.6 4.6 4.6 4.5 4.5 2.6 0.2	5.6 2.3 1.4	159 66 40 754 123 29 60 132 342 11 132 132 132 129 129 75 6
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MO, PG, FR MO PG ESURFACING FR FR MO CH MO MO,PG MO PG PG MO FR MO FR MO FR FR MO FR FR MO FR FR MO/PG PG PG PG	Various US 29 MD 212 G PROJECTS I-70 I-270 NB MD 650 Various I-495 Various Various Various Various Various Various MD 193 US 15 SB MD 187 Various Various Various Various US 10 SB MD 187 Various Various MD 650 US 1 MD 212	Interstate Highway Lighting MD 410 to Wayne Avenue, Traffic Signal Reconstructions at Allview Drive/Evans Trail, intersection improvements Subtota Bridge Structure 1013800 to Hollow Road Bennett Creek Bridge to MD 80 Milestone Drive to Venice Drive Areawide Resurfacing Potomac River Bridge to I-270 Safety improvements for Resurfacing Areawide Resurfacing Areawide Resurfacing Areawide Resurfacing MD 586 to Arcola Avenue North of Catoctin Hollow Road to MD 26 Bridge South of Center Drive to North Brook Lane Safety improvements associated with resurfacing projects Areawide Resurfacing MD 410 to Holton Lane MD 410 to Albion Road D.C. Line to Sargent Road	4.3 1.0 2.1 4.6 11.9 0.4 4.6 4.6 4.6 4.5 4.5 2.6 0.2	5.6 2.3 1.4 13.2 3.3 1.6	159 66 40 754 123 29 60 132 342 11 132 132 132 129 129 75 6 132 95 46
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MO, PG, FR MO PG ESURFACING FR FR MO CH MO MO,PG MO PG PG MO FR MO FR MO FR FR MO FR FR MO FR FR MO FR FR MO/PG PG PG PG	Various US 29 MD 212 G PROJECTS I-70 I-270 NB MD 650 Various I-495 Various Various Various Various Various Various MD 193 US 15 SB MD 187 Various Various Various Various Various MD 650 US 1 MD 212 MD 214 MD 410	Interstate Highway Lighting MD 410 to Wayne Avenue, Traffic Signal Reconstructions at Allview Drive/Evans Trail, intersection improvements Subtota Bridge Structure 1013800 to Hollow Road Bennett Creek Bridge to MD 80 Milestone Drive to Venice Drive Areawide Resurfacing Potomac River Bridge to I-270 Safety improvements for Resurfacing Areawide Resurfacing Areawide Resurfacing Areawide Resurfacing MD 586 to Arcola Avenue North of Catoctin Hollow Road to MD 26 Bridge South of Center Drive to North Brook Lane Safety improvements associated with resurfacing projects Areawide Resurfacing MD 410 to Holton Lane MD 410 to Albion Road D.C. Line to Sargent Road	4.3 1.0 2.1 4.6 11.9 0.4 4.6 4.6 4.6 4.5 4.5 2.6 0.2	5.6 2.3 1.4 13.2 3.3 1.6	159 66 40 754 123 29 60 132 342 11 132 132 132 129 129 75 6 132 95 46

American Recovery and Reinvestment Act Maryland Highway Projects in the Washington Region

County	Route	Description	Phase One Cost (\$Mil.)	Phase Two Cost (\$Mil.)	Estimated Jobs	
RIDGE PRO	JECTS		003t (\$14111.)	Cost (\$MII.)	Supported*	
PG	Various	Clean/paint 10 bridges in Prince George's Co.	T	<u> </u>		
PG	Various	Various bridges on US 1, MD 201, MD 202, MD 212, MD	1.7		49	
		500	1.7		49	
PG		Berwyn Road over Indian Creek bridge deck replacement				
PG	1-95	Forestville Road over I-95, bridge deck replacement		1.0	29	
PG	MD 725	over Federal Spring Prench, bridge deck replacement		1,5	43	
PG	MD 201	over Federal Spring Branch, bridge replacement over I-95, bridge deck replacement		2.0	57	
	1 110 201	Tover 1-95, bridge deck replacement		5.0	144	To
		Subtotal	3.4	9.5	370	C \$1
NGESTION	MANAGEM	ENT PROJECTS	•			
MO	MD 28	at MD 586, intersection safety improvements				
PG	MD 410	at MD 500, intersection safety improvements		1.7	49	
		The state of the s		1.7	49	To
		Subtotal	3.4	3.4	468	C \$
		Amount for Washington Region	\$79.2 million	\$50.0 million	3937 Jobs	\$12 mili

^{*} Jobs estimate based upon existing USDOT formula

AMERICAN RECOVERY AND REINVESTMENT ACT LOCAL AREA TRANSIT SYSTEMS and TRANSIT STATION FUNDING

	Allocation Description	Total Cost
Washington Urban Area		
Montgomery County	Heavy Duty Transit Bus Replacements	
	, , , , , , , , , , , , , , , , , , ,	\$6,900,000
Prince George's County	Heavy Duty Transit Bus Replacements	
	Southbound platform rehabilitation at MARC Laurel Station	\$6,900,000
	MARC Muirkirk Sidewalk Retaining Wall Repair	\$2,100,000
	The state of the s	\$200,000
Laurel (CTC)	Install Automatic Vechicle Locator System	
		\$600,000

Washington Area subtotal

\$16,700,000