MAJOR PROJECT SIGNIFICANT CHANGES FROM THE FY 2023-2028 CTP

Significant project changes consist of additions to, or deletions from, the Construction Program or the Development and Evaluation Program; and changes in the construction year.

PROJECTS ADDED TO THE CONSTRUCTION PROGRAM

PROJECT DESCRIPTION	<u>TOTAL COST</u> (\$ MILLIONS)
New Construction Program Projects	
Maryland Aviation Administration	
Runway Improvement Program at Martin State Airport D/E Bag Claim Expansion at BWI Marshall Airport	50.3 27.4
Maryland Port Administration	
North Locust Point Marine Terminal Preservation Projects World Trade Center Property Management, Upgrades, and Modernization Dundalk Marine Terminal Electrification & Carbon Emissions Reduction	3.0 35.0 43.7
Maryland Transit Administration	
Metro Mondawmin Transit Hub	34.5
Maryland Transportation Authority	
I-95 Fort McHenry Tunnel - FMT Facility-wide Zone Paint Program I-95 Fort McHenry Tunnel - Rehabilitate FMT Area-Wide Lighting I-95 Fort McHenry Tunnel - FMT Box Girder Preservation	28.4 12.0 10.5
State Highway Administration	
Carbon Reduction Program - Reducing transportation-related emissions PROTECT Program - Promoting Resilient Operations for Transformative, Efficient, and Cost- Saving Transportation Program	94.4 107.3

PROJECT DESCRIPTION		<u>TAL COST</u> MILLIONS <u>)</u>
NEVI Program - National Electric Vehicle Infrastructure Program		62.8
MD 144, Naves Cross Road - Bridge replacement over Evitts Creek		9.3
Easton Maintenance Shop - Facility renovation		20.0
The Secretary's Office		
Transit Oriented Development Implementation Program		5.5
Asset Management Program		4.0
Transit Oriented Development Grant Program		5.0
Projects Moved From D&E Program to Construction Program Maryland Transit Administration		
Frederick Douglass Tunnel		451.4
Penn Station Multimodal Access Investments		15.0
State Highway Administration		
I-95/I-495, Capital Beltway - New interchange at the Greenbelt Metro Station		264.0
	Total	1,283.5

PROJECT DESCRIPTION	JUSTIFICATION	TOTAL FUNDED (\$ MILLIONS)
New D&E Program Projects		
Maryland Port Administration		
Seagirt Marine Terminal Modernization - Loop Channel Improvements		1.7
Dundalk Marine Terminal Berths 11 -13 Reconstruction		3.3
Dundalk Marine Terminal Berths 1 -2 Reconstruction		1.6
St Helena Property Climate Solutions Now Act and Related Projects		5.7 8.5
Maryland Transit Administration		
Red Line		98.2
Low Floor Light Rail Fleet Transition MARC BWI 4th Track		18.8 11.6
Maryland Transportation Authority		
MD 695 Francis Scott Key Bridge - FSK Deck Replacement	Rehabilitating the deck and superstructure of the FSK bridge is anticipated to significantly extend the service life of this bridge and support economic expansion in the vicinity of the bridge.	10.2
State Highway Administration		
I-270, Eisenhower Memorial Highway and I-495 Capital		50.5

I-270, Eisenhower Memorial Highway and I-495 Capital Beltway - Phase 1 North

PROJECT DESCRIPTION	JUSTIFICATION	TOTAL FUNDED (\$ MILLIONS)
Projects Moved From Construction Program to D&E Program		
State Highway Administration		
I-795, Northwest Expressway - New interchange at Dolfield Boulevard	Construction funding has been reduced due to the CTP funding deficit, but D&E remains. This project will be evaluated for construction funding as it advances through the design and engineering phases and additional Transportation Trust Fund revenue becomes available.	29.6
US 15, Frederick Freeway, and US 40, Frederick Freeway - Widening from I-70 to MD 26	Construction funding has been reduced due to the CTP funding deficit, but D&E remains. This project will be evaluated for construction funding as it advances through the design and engineering phases and additional Transportation Trust Fund revenue becomes available.	21.9
US 219, Chestnut Ridge Road - Relocation of US 219 from Old Salisbury Rd to PA State line	Construction funding has been reduced due to the CTP funding deficit, but D&E remains. This project will be evaluated for construction funding as it advances through the design and engineering phases and additional Transportation Trust Fund revenue becomes available.	22.6

PROJECT DESCRIPTION	JUSTIFICATION	TOTAL FUNDED (\$ MILLIONS)
MD 97, Georgia Avenue - Safety and accessibility improvements from MD 192 to MD 390	Construction funding has been reduced due to the CTP funding deficit, but D&E remains. This project will be evaluated for construction funding as it advances through the design and engineering phases and additional Transportation Trust Fund revenue becomes available.	33.8
MD 5, Point Lookout Road - Geometric improvements from MD 471 to MD 246	Construction funding has been reduced due to the CTP funding deficit, but D&E remains. This project will be evaluated for construction funding as it advances through the design and engineering phases and additional Transportation Trust Fund revenue becomes available.	12.1
I-81, Maryland Veterans Memorial Highway	Construction funding has been reduced due to the CTP funding deficit, but D&E remains. This project will be evaluated for construction funding as it advances through the design and engineering phases and additional Transportation Trust Fund revenue becomes available.	11.6

PROJECT DESCRIPTION	JUSTIFICATION	<u>TOTAL FUNDED</u> (\$ MILLIONS)
I-495/I-95 Capital Beltway - Interchange upgrades at Medical Center Dr (formerly Arena Dr)	Construction funding has been reduced due to the CTP funding deficit, but D&E remains. This project will be evaluated for construction funding as it advances through the design and engineering phases and additional Transportation Trust Fund revenue becomes available.	15.0
MD 32, Sykesville Road - Geometric improvements from 2nd Street to Main Street	Construction funding has been reduced due to the CTP funding deficit, but D&E remains. This project will be evaluated for construction funding as it advances through the design and engineering phases and additional Transportation Trust Fund revenue becomes available.	1.6
I-70, Geometric and ITS improvements from MD 32 to I- 695	Construction funding has been reduced due to the CTP funding deficit, but D&E remains. This project will be evaluated for construction funding as it advances through the design and engineering phases and additional Transportation Trust Fund revenue becomes available.	9.2

PROJECT DESCRIPTION	JUSTIFICATION	TOTAL FUNDED (\$ MILLIONS)
I-97 - Geometric and ITS improvements from US 50 to MD 32	Construction funding has been reduced due to the CTP funding deficit, but D&E remains. This project will be evaluated for construction funding as it advances through the design and engineering phases and additional Transportation Trust Fund revenue becomes available.	3.7
MD 6, Charles Street - Safety and accessibility improvements between US 301 and Willow Lane	Construction funding has been reduced due to the CTP funding deficit, but D&E remains. This project will be evaluated for construction funding as it advances through the design and engineering phases and additional Transportation Trust Fund revenue becomes available.	4.4
US 220, McMullen Highway - Geometric improvements along US 220, MD 53 and MD 636 in Cresaptown	Construction funding has been reduced due to the CTP funding deficit, but D&E remains. This project will be evaluated for construction funding as it advances through the design and engineering phases and additional Transportation Trust Fund revenue becomes available.	4.4

Total 390.1

PROJECT DESCRIPTION

JUSTIFICATION

Removed from D&E Program

State Highway Administration

MD 3, Robert Crain Highway - US 50 to MD 32	Older corridor-level project in need of reevaluation.
MD 140, Baltimore Boulevard - Market Street to Sullivan Road	Older corridor-level project in need of reevaluation.
US 301, South Corridor Transportation Study - Potomac River to US 50	Older corridor-level project in need of reevaluation.
MD 180, Jefferson Pike and Ballenger Creek Pike - Greenfield Drive to Corporate Drive	Older corridor-level project in need of reevaluation.
US 1, Belair Road - MD 152 to Hickory Bypass	Older corridor-level project in need of reevaluation.
US 29, Columbia Pike - at Musgrove Road and Fairland Road	Older corridor-level project in need of reevaluation.
US 29, Columbia Pike - at Stewart Lane, Tech Road, Greencastle Road, and Blackburn Road	Older corridor-level project in need of reevaluation.
MD 124, Woodfield Road - Midcounty Highway to south of Airpark Road and north of Fieldcrest Road to Warfield Road	Older corridor-level project in need of reevaluation.
MD 5, Branch Avenue - at Linda Lane US 301, Crain Highway - north of Mount Oak Road to US 50 and MD 197, Collington Road - US 301 to Mitchellville Road	Older project in need of reevaluation. Older corridor-level project in need of reevaluation.
MD 201 Extended and US 1, Baltimore Avenue - I-95/I-495 (Capital Beltway) to north of Muirkirk Road	Older corridor-level project in need of reevaluation.

PROJECTS REMOVED FROM THE D&E OR CONSTRUCTION PROGRAMS

PROJECT DESCRIPTION

JUSTIFICATION

MD 5, Point Lookout Road - MD 243 to MD 245

Older corridor-level project in need of reevaluation.

New Additions	s to the FY24 - FY2	29 СТР					
Additions to the Construction or the Development a		ogram with	nin the Curren	t and Budge	et Years		
	n Thousands)						
Projects Added t	o the Constructio	on Phase					
Project Description	Current	Budget	Total Cost –	Т	otal Cost B	Breakdown	
	Year	Year	10141 0001	STA	FED	ОТН	TOL
Maryland Aviation Administration							
BC Apron Reconstruction, Infill & Taxiway Improvements at BWI Marshall A	lirport				F	Reference : M	IAA A-10
Glycol Dump Relocation	54	108	162	-	162	-	-
Restroom Improvement Program at BWI Marshall Airport						Reference : I	MAA A-5
BWI Restroom Improvement Program	53	-	53	-	-	53	-
Aircraft Maintenance Facility Infrastructure at BWI Marshall Airport						Reference : I	MAA A-9
Airline Maintenance Facility Infrastructure	2,788	-	2,788	-	2,788	-	-
Regional Aviation Assistance Program						Reference : I	MAA A-1
23-021 GAI Land Acq-bridge grant	3,497	-	3,497	3,497	-	-	-
24-002 FDK Rwy 30 Obs Removal	37	-	37	37	-	-	-
24-003 2G4 PAPI Replacement	8	-	8	8	-	-	-
24-004 HGR Txwy F rehab-const	344	-	344	344	-	-	-
24-005 ESN Rwy 4 RSA and extension-const	393	-	393	393	-	-	-
24-006 SBY Rwy 14/32 extend-const	581	-	581	581	-	-	-
24-008 CBE Rwy 5/23 rehab ph 6-const	179	-	179	179	-	-	-
24-007 W29 Taxiway lighting-const	43	-	43	43	-	-	-
Concourse A/B Connector and Baggage Handling System Replacement at BV	NI Marshall Airpo	ort				Reference : I	MAA A-7
CMAR Conc A/B Connector & BHS	20,000	18,084	38,084	-	38,084	-	-
Taxiway F Relocation at BWI Marshall Airport						Reference : I	MAA A-8
Taxiway F Relocation - Phase 2 (incl ALSF)	290	870	1,160	-	1,160	-	-
Taxiway T Reconstruction at BWI Marshall Airport						Reference : I	MAA A-6
Taxiway T Reconstruction Phases 2 & 3	276	15,345	15,621	3,872	11,749	-	-
Air Operations Area Fence Upgrade at BWI Marshall Airport					F	Reference : M	IAA A-13
BWI AOA Fence Upgrade	33	-	33	33	-	-	-
DX/DY Apron Pavement Rehab at BWI Marshall Airport					F	Reference : M	IAA A-14
DX/DY Apron Pavement Rehab	-	546	546	-	546	-	-
Taxiway F Extension at Martin State Airport					F	Reference : M	IAA A-21
MTN Drainage Remediation	-	102	102	-	102	-	-

Vear Vear Year StA FED OTH TOL BGE Freeder and Substation Upgrade - Phase 2 729 500 1,229 - - 1,229 Electrical Substation ST-AB Replacement 50 187 236 - - 236 Snow Equipment Replacement at BWI Marshall and Martin State Airports - - 4,221 - - 4,221 Runway Inprovement Program at Martin State Airport - 33,677 2,067 31,610 - - 24,221 - - 4,221 - - 4,221 - - 4,221 - - 4,221 - - 4,221 - - 4,221 - - - 4,221 - - 4,221 - - - - - - - 2,307 7,618 9,171 9,171 - - - - - - - - - - - 90 Fort Michenacy Michana A-1 <t< th=""><th>Project Description</th><th>Current</th><th>Budget</th><th>Total Cost –</th><th>Т</th><th colspan="4">Total Cost Breakdown</th></t<>	Project Description	Current	Budget	Total Cost –	Т	Total Cost Breakdown			
BGE Feeder and Substation Upgrade - Phase 2 729 500 1,229 - - 1,229 Electrical Substation ST-AB Replacement 50 107 236 - - 236 Snow Equipment Replacement at BWI Marshall and Martin State Airports - 4,221 4,221 - - 4,221 Rumway Improvement Program at Martin State Airport - 33,677 33,677 2,067 31,610 - MTN Rumway 15/33 Improvements - 33,677 33,677 32,677 33,677 33,677 31,610 - MDTA Police Relocation 1,553 7,618 9,171 9,171 - - - 90 1-95 John F. Kennedy Memorial Highway - Express Toll Lanes (ETL) Northern Extension - - 90 - - 90 1-95 John F. Kennedy Memorial Highway - JFK Maintenance Facility Complex - - 90 - - 90 1-95 John F. Kennedy Memorial Highway - JFK Maintenance Facility Complex - - 910 - - 910 1-95 Tort McHenry Tunnel - FMT Facility-wide Zone Paint Program 6,722 6,232 13,045 <th>Project Description</th> <th>Year</th> <th>Year</th> <th>Total Cost —</th> <th>STA</th> <th>FED</th> <th>ОТН</th> <th>TOLL</th>	Project Description	Year	Year	Total Cost —	STA	FED	ОТН	TOLL	
Electrical Substation ST-AB Replacement 50 187 236 - - 236 Snow Equipment Replacement at BWI Marshall and Martin State Airports Reference : MAA A-2 - 4,221 4,221 - - 4,221 Runway Improvement Program at Martin State Airport 33,677	Electrical Substations Reconstruction at BWI Marshall Airport					ſ	Reference : N	/IAA A-18	
Snow Equipment Replacement at BWI Marshall and Martin State Airports Reference : MAA A-2 Snow Equipment Replacement at BWI Marshall and Martin State Airport Reference : MAA A-2 Snow Supprovement Program at Martin State Airport Reference : MAA A-2 MTN Runway 15/33 Improvements 33,677 33,677 2,067 31,610 - MDTA Police Relocation 1,553 7,618 9,171 9,171 9,171 - - - 90 Hord And Diagonal Highway - Express Toll Lanes (ETL) Northern Extension Reference : MDTA A-0 - - 90 - - - 90 - - 90 - - 90 - - 90 - - - 90 - - - 90 - - - 90 - - - 90 - - - 90 - - - 90 - - - 90 - - - 90 - - - 90 - - - 90 - - - 1,00 - - - 1,00	BGE Feeder and Substation Upgrade - Phase 2	729	500	1,229	-	-	1,229	-	
Snow Equipment4,2214,2214,2214,2214,2214,2214,2214,2214,2214,2214,221Reference : MAA A-2Runway Improvement Program at Martin State Airport33,67733,6772,06731,610-Reference : MAA A-2MTN Runway 15/33 Improvements33,67733,6772,06731,610Maryland Transportation Authority1,5537,6189,1719,1719,171***********************************	Electrical Substation ST-AB Replacement	50	187	236	-	-	236	-	
Reference : MAA A-2Munway Improvement Program at Martin State AirportReference : MAA A-2MTN Runway 15/33 Improvements-33,67733,6772,06731,610-D/E Bag Claim Expansion at BWI Marshall Airport	Snow Equipment Replacement at BWI Marshall and Martin State Airports					ſ	Reference : N	/IAA A-20	
MTN Runway 15/33 Improvements33,67733,6772,06731,610Reference : MAA A-1MDTA Police Relocation1,5537,6189,1719,171Maryland Transportation Authority95 John F. Kennedy Memorial Highway - Express Toll Lanes (ETL) Northern ExtensionSeference : MDTA A-0 <td< td=""><td>Snow Equipment</td><td>-</td><td>4,221</td><td>4,221</td><td>-</td><td>-</td><td>4,221</td><td>-</td></td<>	Snow Equipment	-	4,221	4,221	-	-	4,221	-	
D/E Bag Claim Expansion at BWI Marshall AirportReference : MAA A-1MDTA Police Relocation1,5537,6189,1719,171-Maryland Transportation AuthorityIsp5 John F. Kennedy Memorial Highway - Express Toll Lanes (ETL) Northern ExtensionReference : MDTA A-0I-95 ETL NB Extension - Willoughby Beach Mitigation592308900900JPS John F. Kennedy Memorial Highway - JFK Maintenance Facility Complex-4,5944,5944,594JPS Fort McHenry Tunnel - FMT Facility-wide Zone Paint Program6,7226,32313,04513,04JPS Fort McHenry Tunnel - FMT Box Girder Preservation6,7226,32313,0452,829FMT Box Girder Preservation-2,8292,8292,829Pordegd Material Placement and MonitoringReference: MDTA A-1Reference: MPA A-1Environmental Management System (EMS) Compliance3492,829Chrome Ore Removal163125288288 <t< td=""><td>Runway Improvement Program at Martin State Airport</td><td></td><td></td><td></td><td></td><td>F</td><td>Reference : N</td><td>/IAA A-22</td></t<>	Runway Improvement Program at Martin State Airport					F	Reference : N	/IAA A-22	
MDTA Police Relocation1,5537,6189,1719,171-Maryland Transportation AuthorityI-95 John F. Kennedy Memorial Highway - Express Toll Lanes (ETL) Northern Extension59230890090I-95 John F. Kennedy Memorial Highway - JFK Maintenance Facility Complex59230890090I-95 John F. Kennedy Memorial Highway - JFK Maintenance Facility Complex-4,5944,59490I-95 John F. Kennedy Memorial Highway - JFK Maintenance Facility Complex-4,5944,5944,594JFK Maintenance Facility-wide Zone Paint Program6,7226,32313,04513,04I-95 Fort McHenry Tunnel - FMT Facility-wide Zone Paint Program6,7226,32313,0452,829I-95 Tott McHenry Tunnel - FMT Box Girder Preservation-2,8292,8292,829Maryland Port Administration-2,8292,8292,829Maryland Port Administration349Dundalk Marine Terminal O&M1,0001,0002,000Cox Creek Oreged Material Containment Facility Expansion and Related Projects </td <td>MTN Runway 15/33 Improvements</td> <td>-</td> <td>33,677</td> <td>33,677</td> <td>2,067</td> <td>31,610</td> <td>-</td> <td>-</td>	MTN Runway 15/33 Improvements	-	33,677	33,677	2,067	31,610	-	-	
Maryland Transportation Authority L-95 John F. Kennedy Memorial Highway - Express Toll Lanes (ETL) Northern Extension 592 308 900 - - 90 L-95 ETL NB Extension - Willoughby Beach Mitigation 592 308 900 - - 90 L-95 Fort McHenry Tunnel - FMT Facility-wide Zone Paint Program - 4,594 4,594 - - - 4,59 PS Fort McHenry Tunnel - FMT Facility-wide Zone Paint Program 6,722 6,323 13,045 - - 13,04 PS Fort McHenry Tunnel - FMT Box Girder Preservation - 2,829 2,829 - - 2,829 FMT Box Girder Preservation - 2,829 2,829 - - - 2,829 Dredged Material Placement and Monitoring Reference: MPA A-1 -	D/E Bag Claim Expansion at BWI Marshall Airport					ſ	Reference : N	/IAA A-19	
P35 John F. Kennedy Memorial Highway - Express Toll Lanes (ETL) Northern Extension Reference : MDTA A-0 I-95 John F. Kennedy Memorial Highway - JFK Maintenance Facility Complex Reference : MDTA A-0 JFK Maintenance Facility Complex Reference : MDTA A-0 JFK Maintenance Facility Complex - - 90 95 Fort McHenry Tunnel - FMT Facility-wide Zone Paint Program 6,722 6,323 13,045 - - 13,04 I-95 Fort McHenry Tunnel - FMT Box Girder Preservation Reference : MDTA A-10 Reference : MDTA A-10 - - 2,829 - - - 2,829 PMT Facility-wide Zone Paint Program 6,722 6,323 13,045 - - - 2,829 PMT Box Girder Preservation - 2,829 2,829 - - - 2,829 Prodeged Material Placement and Monitoring -	MDTA Police Relocation	1,553	7,618	9,171	9,171	-	-	-	
I-95 ETL NB Extension - Willough by Beach Mitigation 592 308 900 - - 90 I-95 ETL NB Extension - Willough by Beach Mitigation 592 308 900 - - 90 I-95 Ent NB Extension - Willough by Beach Mitigation 592 308 900 - - 90 I-95 Ent McHenrey Tunnel - FMT Facility-wide Zone Paint Program 6,722 6,323 13,045 - - 13,04A I-95 Fort McHenry Tunnel - FMT Box Girder Preservation 6,722 6,323 13,045 - - 13,04A I-95 Fort McHenry Tunnel - FMT Box Girder Preservation - 2,829 2,829 - - 2,82 I-97 Endged Material Placement and Monitoring - - - 2,82 - </td <td>Maryland Transportation Authority</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Maryland Transportation Authority								
PerformationReference : MDTA A-0JFK Maintenance Facility Complex-4,5944,5944,59JPS Fort McHenry Tunnel - FMT Facility-wide Zone Paint Program6,7226,32313,04513,04FMT Facility-wide Zone Paint Program6,7226,32313,04513,04JPS Fort McHenry Tunnel - FMT Box Girder Preservation-2,8292,8292,829FMT Box Girder Preservation-2,8292,8292,829Maryland Port Administration-2,8293492,829Chrome Ore Processing Residue Remediation (COPR) <td>I-95 John F. Kennedy Memorial Highway - Express Toll Lanes (ETL) Northern Exten</td> <td>sion</td> <td></td> <td></td> <td></td> <td>Re</td> <td>eference : M</td> <td>DTA A-01</td>	I-95 John F. Kennedy Memorial Highway - Express Toll Lanes (ETL) Northern Exten	sion				Re	eference : M	DTA A-01	
JFK Maintenance Facility Complex - 4,594 4,594 - - 4,594 L95 Fort McHenry Tunnel - FMT Facility-wide Zone Paint Program 6,722 6,323 13,045 - - 13,04 L95 Fort McHenry Tunnel - FMT Box Girder Preservation 6,722 6,323 13,045 - - 13,04 L95 Fort McHenry Tunnel - FMT Box Girder Preservation - 2,829 2,829 - - 2,829 Maryland Port Administration - 2,829 2,829 - - 2,829 Dredged Material Placement and Monitoring - - 349 - 2,82 - - - 2,82 - - - 2,82 Maryland Port Administration - 849 - 349 - - - - - - 2,82 Chrome Ore Processing Residue Remediation (COPR) Reference: MPA A-1 - - -	I-95 ETL NB Extension - Willoughby Beach Mitigation	592	308	900	-	-	-	900	
P-95 Fort McHenry Tunnel - FMT Facility-wide Zone Paint Program 6,722 6,323 13,045 - - 13,044 FMT Facility-wide Zone Paint Program 6,722 6,323 13,045 - - 13,044 I-95 Fort McHenry Tunnel - FMT Box Girder Preservation - 2,829 2,829 - - 2,829 FMT Box Girder Preservation - 2,829 2,829 - - 2,829 Maryland Port Administration - - 349 2,829 - - - 2,829 Derdged Material Placement and Monitoring - - 349 349 - <td>I-95 John F. Kennedy Memorial Highway - JFK Maintenance Facility Complex</td> <td></td> <td></td> <td></td> <td></td> <td>Re</td> <td>eference : M</td> <td>DTA A-05</td>	I-95 John F. Kennedy Memorial Highway - JFK Maintenance Facility Complex					Re	eference : M	DTA A-05	
FMT Facility-wide Zone Paint Program6,7226,32313,04513,04FMT Facility-wide Zone Paint Program6,7226,32313,04513,04I-95 Fort McHenry Tunnel - FMT Box Girder Preservation-2,8292,8292,829FMT Facility-wide Zone Paint Program-2,8292,8292,829Maryland Port Administration-2,8292,8292,829The deference : MPA A-1Environmental Management System (EMS) Compliance349Dundalk Marine Terminal O&M1,0001,0002,0002,000Cox Creek Dredged Material Containment Facility Expansion and Related ProjectsCox Creek Operations and Maintenance3,4003,2166,6166,616	JFK Maintenance Facility Complex	-	4,594	4,594	-	-	-	4,594	
H-95 Fort McHenry Tunnel - FMT Box Girder PreservationReference : MDTA A-1FMT Box Girder Preservation-2,8292,829Maryland Port Administration-2,8292,8292,829Dredged Material Placement and Monitoring2,8292,829Environmental Management System (EMS) Compliance349<	I-95 Fort McHenry Tunnel - FMT Facility-wide Zone Paint Program					Re	eference : M	DTA A-12	
FMT Box Girder Preservation-2,8292,8292,829Maryland Port AdministrationReference : MPA A-1Reference : MPA A-1Dredged Material Placement and MonitoringReference : MPA A-1Environmental Management System (EMS) Compliance349Dundalk Marine Terminal O&M1,0001,0002,0002,000-Dundalk Marine Terminal O&M1,0001,0002,0002,000-Chrome Ore Removal163125288288-Cox Creek Dredged Material Containment Facility Expansion and Related ProjectsReference : MPA A-1Cox Creek Operations and Maintenance3,4003,2166,6166,616-Seagirt Electrification & Densification - Terminal Improvements-8,994-3,5985,396Howard Street Tunnel Project-43,836139,975183,81161,71166,70255,398Mid-Chesapeake Bay Island Ecosystem Restoration Project43,836139,975183,81161,71166,70255,398	FMT Facility-wide Zone Paint Program	6,722	6,323	13,045	-	-	-	13,045	
Maryland Port Administration Reference : MPA A-1 Dredged Material Placement and Monitoring 349 - 349 - - Environmental Management System (EMS) Compliance 349 - 349 - - Chrome Ore Processing Residue Remediation (COPR) Reference : MPA A-1 - - - Dundalk Marine Terminal O&M 1,000 1,000 2,000 2,000 - - Chrome Ore Removal 163 125 288 288 - - Cox Creek Dredged Material Containment Facility Expansion and Related Projects Reference : MPA A-1 - Cox Creek Operations and Maintenance 3,400 3,216 6,616 6,616 - - Seagirt Marine Terminal Modernization - Terminal Improvements Reference : MPA A-1 -	I-95 Fort McHenry Tunnel - FMT Box Girder Preservation					Re	eference : M	DTA A-14	
Dredged Material Placement and MonitoringReference : MPA A-1Environmental Management System (EMS) Compliance349Chrome Ore Processing Residue Remediation (COPR)1,0001,0002,0002,000-Dundalk Marine Terminal O&M1,0001,0002,0002,000Chrome Ore Removal163125288288Cox Creek Dredged Material Containment Facility Expansion and Related ProjectsCox Creek Operations and Maintenance3,4003,2166,6166,616Seagirt Electrification & Densification - Terminal ImprovementsUpgrades to Howard Street Tunnel43,836139,975183,81161,71166,70255,398Mid-Chesapeake Bay Island Ecosystem Restoration ProjectMid-Chesapeake Bay Island Ecosystem Restoration ProjectMaine Chesapeake Bay Island Ecosystem Restoration Project<	FMT Box Girder Preservation	-	2,829	2,829	-	-	-	2,829	
Environmental Management System (EMS) Compliance349-349349Chrome Ore Processing Residue Remediation (COPR)1,0001,0002,0002,000Dundalk Marine Terminal O&M1,0001,0002,0002,000Chrome Ore Removal163125288288Cox Creek Dredged Material Containment Facility Expansion and Related ProjectsReference : MPA ACox Creek Operations and Maintenance3,4003,2166,6166,616Seagirt Marine Terminal Modernization - Terminal Improvements-8,9948,994-3,5985,396Howard Street Tunnel Project43,836139,975183,81161,71166,70255,398S6,998 <td>Maryland Port Administration</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Maryland Port Administration								
Reference : MPA A-1Dundalk Marine Terminal O&M1,0001,0002,0002,000 <td< td=""><td>Dredged Material Placement and Monitoring</td><td></td><td></td><td></td><td></td><td>I</td><td>Reference : N</td><td>VPA A-19</td></td<>	Dredged Material Placement and Monitoring					I	Reference : N	VPA A-19	
Dundalk Marine Terminal O&M1,0001,0002,0002,000Chrome Ore Removal163125288288Cox Creek Dredged Material Containment Facility Expansion and Related ProjectsReference : MPA A-Cox Creek Operations and Maintenance3,4003,2166,6166,616Seagirt Marine Terminal Modernization - Terminal Improvements-Reference : MPA A-Seagirt Electrification & Densification-8,994-3,5985,396Howard Street Tunnel Project-Reference : MPA A-Upgrades to Howard Street Tunnel43,836139,975183,81161,71166,70255,398Mid-Chesapeake Bay Island Ecosystem Restoration ProjectReference : MPA A-	Environmental Management System (EMS) Compliance	349	-	349	349	-	-	-	
Chrome Ore Removal163125288288Cox Creek Dredged Material Containment Facility Expansion and Related ProjectsReference : MPA A-Cox Creek Operations and Maintenance3,4003,2166,6166,616-Seagirt Marine Terminal Modernization - Terminal ImprovementsReference : MPA A-Seagirt Electrification & Densification-8,9943,5985,396Howard Street Tunnel ProjectReference : MPA A-Upgrades to Howard Street Tunnel43,836139,975183,81161,71166,70255,398Mid-Chesapeake Bay Island Ecosystem Restoration ProjectReference : MPA A-	Chrome Ore Processing Residue Remediation (COPR)					I	Reference : N	VPA A-17	
Cox Creek Dredged Material Containment Facility Expansion and Related ProjectsReference : MPA A-Cox Creek Operations and Maintenance3,4003,2166,6166,616Seagirt Marine Terminal Modernization - Terminal ImprovementsReference : MPA A-18,994-3,5985,396Seagirt Electrification & Densification-8,9948,994-3,5985,396Howard Street Tunnel ProjectReference : MPA A-Upgrades to Howard Street Tunnel43,836139,975183,81161,71166,70255,398Mid-Chesapeake Bay Island Ecosystem Restoration ProjectReference : MPA A-	Dundalk Marine Terminal O&M	1,000	1,000	2,000	2,000	-	-	-	
Cox Creek Operations and Maintenance3,4003,2166,6166,616Seagirt Marine Terminal Modernization - Terminal ImprovementsReference : MPA A-1Seagirt Electrification & Densification-8,994-3,5985,396Howard Street Tunnel ProjectReference : MPA A-1Upgrades to Howard Street Tunnel43,836139,975183,81161,71166,70255,398Mid-Chesapeake Bay Island Ecosystem Restoration Project	Chrome Ore Removal	163	125	288	288	-	-	-	
Seagirt Marine Terminal Modernization - Terminal Improvements Reference : MPA A-1 Seagirt Electrification & Densification - 8,994 - 3,598 5,396 Howard Street Tunnel Project Reference : MPA A-1 Upgrades to Howard Street Tunnel 43,836 139,975 183,811 61,711 66,702 55,398 Mid-Chesapeake Bay Island Ecosystem Restoration Project Reference : MPA A-	Cox Creek Dredged Material Containment Facility Expansion and Related Projects						Reference :	MPA A-3	
Seagirt Electrification & Densification-8,9948,994-3,5985,396Howard Street Tunnel ProjectReference : MPA A-Upgrades to Howard Street Tunnel43,836139,975183,81161,71166,70255,398Mid-Chesapeake Bay Island Ecosystem Restoration ProjectReference : MPA A-	Cox Creek Operations and Maintenance	3,400	3,216	6,616	6,616	-	-	-	
Howard Street Tunnel Project Reference : MPA A- Upgrades to Howard Street Tunnel 43,836 139,975 183,811 61,711 66,702 55,398 Mid-Chesapeake Bay Island Ecosystem Restoration Project Reference : MPA A-	Seagirt Marine Terminal Modernization - Terminal Improvements					I	Reference : N	//PA A-18	
Upgrades to Howard Street Tunnel43,836139,975183,81161,71166,70255,398Mid-Chesapeake Bay Island Ecosystem Restoration ProjectReference : MPA A-	Seagirt Electrification & Densification	-	8,994	8,994	-	3,598	5,396	-	
Upgrades to Howard Street Tunnel43,836139,975183,81161,71166,70255,398Mid-Chesapeake Bay Island Ecosystem Restoration ProjectReference : MPA A-	Howard Street Tunnel Project						Reference :	MPA A-1	
Mid-Chesapeake Bay Island Ecosystem Restoration Project Reference : MPA A-	-	43,836	139,975	183,811	61,711	66,702	55,398	-	
	Mid-Chesapeake Bay Island Ecosystem Restoration Project						Reference :	MPA A-6	
		5,000	53,100	58,100	58,100	-	-	-	

Project Description	Current	Budget	Total Cost –	Total Cost Breakdown			
	Year	Year	Total Cost -	STA	FED	OTH	TOLL
Masonville Dredged Material Containment Facility Expansion and Related Project	ts					Reference :	MPA A-4
Masonville Shared Use Path (FLAP Grant)	714	714	1,428	1,428	-	-	-
Dundalk Marine Terminal Resiliency and Flood Mitigation					R	eference : N	/IPA A-10
DMT Resiliency & Flood Mitigation Project (BUILD)	2,745	21,059	23,804	23,804	-	-	-
Climate Solutions Now Act and Related Projects					R	eference : N	/IPA A-21
Heavy Duty Trucks and Equipment	3,476	-	3,476	3,476	-	-	-
Maryland Transit Administration							
MARC Maintenance, Layover, & Storage Facilities						Reference :	MTA A-1
MARC Riverside Heavy Maintenance Building (RHMB)	38	-	38	11	27	-	-
MARC Improvements on Camden and Brunswick Lines						Reference :	MTA A-3
MARC - Joint Benefits - Program Management	188	-	188	62	126	-	-
MARC Locomotives - Overhauls and Replacements						Reference :	MTA A-5
MARC MP36PH-3C Locomotive Mid-Life Overhaul (26 Locomotives)	-	200	200	40	160	-	-
MARC Positive Train Control						Reference :	MTA A-6
MARC Positive Train Control	15	32	47	47	-	-	-
MARC BWI Rail Station Upgrades and Repairs						Reference :	MTA A-7
MARC BWI Bus Loop Repairs	100	401	501	100	401	-	-
Freight Rail Program					R	eference : N	ИТА А-10
FRT Worton Track Safety	865	72	937	460	426	51	-
FRT Rail Structures Repairs Statewide	9	-	9	9	-	-	-
FRT Warner Street Highway Rail Grade Crossing	0	586	586	29	469	88	-
Light Rail Vehicle Overhaul					R	eference : N	ИТА А-13
LTR Carbody Structure Repair	76	300	376	376	-	-	-
Metro Interlocking Renewals					R	eference : N	ИТА А-17
MTR Interlockings - Reisterstown Plaza East	707	-	707	141	566	-	-
Mobility Vehicle Procurement					R	eference : N	ИТА А-37
MOL FY 2024 Vehicle Procurement	-0	900	900	900	-	-	-
Locally Operated Transit Systems Capital Procurement Projects (Local Jurisdiction					R	eference : N	ИТА А-44
LOTS City of Annapolis Vehicles and Facilities	22	-	22	22	-	-	-
LOTS Harford County	150	150		299	-	-	-
LOTS Queen Anne's County	684		684	684	-	-	-
	004		004				

Project Description	Current	Budget	Total Cost —	Total Cost Breakdown			
	Year	Year		STA	FED	ОТН	TOLL
LOTS Baltimore County	12	-	12	-	12	-	-
LOTS Carroll County	135	-	135	15	120	-	-
LOTS Calvert County	112	-	112	12	99	-	-
LOTS Dorchester County	0	15	15	15	-	-	-
LOTS Frederick County	29	-	29	29	-	-	-
LOTS Howard County	44	-	44	44	-	-	-
LOTS Ocean City	608	-	608	68	540	-	-
LOTS St. Mary's County	80	90	170	10	160	-	-
LOTS Talbot County	27	-	27	3	24	-	-
LOTS Bayrunners	53	-	53	-	53	-	-
Prince George's County Local Bus Program					Re	ference : N	1TA A-47
LOTS Prince George's Co. Capital Assistance	6,350	400	6,750	1,200	5 <i>,</i> 550	-	-
Fare Collection System and Equipment Replacement					Re	ference : N	/ITA A-38
AGY Fare Systems Next Generation Planning and Implementation	2,612	3,565	6,176	2,612	-	3,565	-
AGY Fare Collection Point of Sale Terminals	13	-	13	13	-	-	-
AGY Fare Collection Ticket Dispensing Machines	400	-	400	400	-	-	-
AGY Fare Collection Transit Store Automatic Doors	50	-	50	50	-	-	-
Agencywide Elevator and Escalator Rehabilitation					Re	ference : N	1TA A-40
MTR Reisterstown Plaza Elevators	0	200	200	40	160	-	-
Purple Line					Re	ference : N	/ITA A-42
NS PURPLE LINE	241	241	481	481	-	-	-
Transit Innovation Grant					Re	ference : N	/ITA A-48
AGY Transit Innovation Grant	979	-	979	979	-	-	-
Metro Maintenance Facility Improvements					Re	ference : N	/ITA A-20
MTR Wabash Vehicle Wash Upgrade	59	332	390	78	312	-	-
Beyond the Bus Stop					Re	ference : N	/ITA A-26
BUS Beyond the Stop	249	-	249	223	26	-	-
Bus Facilities Preservation and Improvements					Re	ference : N	/ITA A-25
BUS Bush Division Boiler Replacement	11	-	11	4	7	-	-
BUS Bush Division Historic Gable Window Replacement	277	526	803	803	-	-	-
Light Rail Systems Overhauls and Replacements					Re	ference : N	/ITA A-14
LTR Train Control Signals UPS Upgrade	20	-	20	20	_	_	_

Project Description	Current	Budget	Total Cost —	Total Cost Breakdown				
	Year	Year		STA	FED	ОТН	TOLI	
LTR 5kV Signal Power System Replacement	0	1,000	1,000	200	800	-	-	
LTR Traction Power Substation Major Rehabilitation	160	1,600	1,760	-	1,760	-	-	
LTR Wide Area Network OTN Replacement	400	-	400	400	-	-	-	
LTR Catenary System Rehabilitation	-	550	550	550	-	-	-	
Metro Systems Overhauls and Replacements					Re	ference : N	ITA A-21	
AGY Electric Systems Upgrade	0	200	200	40	160	-	-	
MTR Tunnel Stray Current Monitoring System	0	750	750	750	-	-	-	
MARC Odenton Station Renovation					R	eference : l	MTA A-8	
MARC Odenton Station Renovation	15	85	100	20	80	-	-	
MARC Laurel Platform Replacement					R	eference : l	MTA A-9	
MARC Laurel Platform Replacement	140	-	140	28	112	-	-	
Fast Forward					Re	ference : N	ITA A-36	
BUS BaltimoreLink Bus Shelter	160	75	235	235	-	-	-	
BUS Fast Forward	56	-	56	56	-	-	-	
BUS Fast Forward ADA Funding	13	-	13	13	-	-	-	
AGY Fast Forward Wayfinding	700	1,250	1,950	1,950	-	-	-	
MTR Charles Center Wayfinding - Fast Forward	0	600	600	600	-	-	-	
AGY Fast Forward Bicycle Initiatives	210	72	282	282	-	-	-	
Metro Tunnel Repairs and Improvements					Re	eference : N	ITA A-22	
MTR Tunnel and Station Door Repair/Replacement	11	-	11	11	-	-	-	
MTR Dewatering Stations Control & Equipment Replacement	26	-	26	26	-	-	-	
MTR Tunnel Cleaning and Preservation Program	473	500	973	573	400	-	-	
MTR Tunnel Structural Repairs	629	-	629	629	-	-	-	
Metro and Light Rail Maintenance of Way					Re	ference : N	ITA A-12	
MTR Bridge & Elevated Structures Preservation Fund	10	-	10	10	-	-	-	
LTR Light Rail Maintenance of Way Improvements	384	-	384	167	217	-	-	
MTR- Maintenance of Way (MOW)- Program Management	66	47	112	112	-	-	-	
State Highway Administration								
I-95/I-495, Capital Beltway					I	Reference :	SHA A-1	
CAPITAL BELTWAY-INTERCHANGE RECONSTRUCT-IHB - BALTIMORE WASHINGTON PARKWAY TO US 1 (GREENBELT METRO ACCESS)	-	25,000	25,000	-	10,000	15,000	-	

Deviast Description	Current	Budget	Total Cost	Total Cost Breakdown				
Project Description	Year	Year	Total Cost —	STA	FED	ОТН	TOLL	
The Secretary Office								
Transportation Emission Reduction Program						Reference :	TSO A-2	
Commuter Connections Washington Region Guaranteed Ride Home	173	-	173	173	-	-	-	
Kim Lamphier Bikeways Network Program						Reference :	TSO A-3	
Shared Micromobility Station Improvements	54	-	54	54	-	-	-	
Protected Bicycle Lane Delineators	-	170	170	170	-	-	-	
Three Notch Trail Phase Seven	-	600	600	600	-	-	-	
Carroll Street Cycle Track Construction	-	400	400	400	-	-	-	
East Side Bike Network Implementation	-	200	200	200	-	-	-	
ADA Street and Sidewalk Improvements in Baltimore City						Reference :	TSO A-9	
ADA- Street and Sidewalk Improvements Baltimore City	2,500	2,500	5,000	5,000	-	-	-	
Transit Oriented Development Planning & Implementation						Reference :	TSO A-4	
TOD Planning Program	1,200	-	1,200	1,200	-	-	-	
MDOT Asset Management Program						Reference :	TSO A-6	
Maximo Enhancements	281	-	281	281	-	-	-	
Transit Oriented Development Grant Program						Reference :	TSO A-5	
Transit Oriented Development Grant Program	-	5,000	5,000	5,000	-	-	-	

	Current	Budget		Total Cost Breakdown					
Project Description	Year	Year	Total Cost —	STA	FED	ОТН	TOLL		
Maryland Aviation Administration									
BC Apron Reconstruction, Infill & Taxiway Improvements at BWI Marshall A	irport				Re	ference : M	AA A-10		
Airfield Lighting Vault Relocation - Phase 1	27	-	27	27	-	-	-		
Glycol Dump Relocation	7	-	7	7	-	-	-		
BC Apron Infill & Taxiway Improvements (ALV Demo)	-	1,418	1,418	-	1,418	-	-		
Restroom Improvement Program at BWI Marshall Airport					R	eference : N	MAA A-5		
BWI Restroom Improvement Program	25	-	25	-	-	25	-		
Concourse A/B Connector and Baggage Handling System Replacement at BV	VI Marshall Airpo	ort			R	eference : N	MAA A-7		
Concourse A/B Connector & BHS - Design	5	-	5	5	-	-	-		
CMAR Conc A/B Connector - CUP	4	-	4	4	-	-	-		
Taxiway F Relocation at BWI Marshall Airport					R	eference : N	MAA A-8		
Taxiway F Relocation - Phase 2 (incl ALSF)	53	143	196	5	191	-	-		
Taxiway T Reconstruction at BWI Marshall Airport					R	eference : N	MAA A-6		
Taxiway T Reconstruction Phases 2 & 3	863	1,060	1,923	15	1,908	-	-		
DX/DY Apron Pavement Rehab at BWI Marshall Airport					Re	ference : M	AA A-14		
DX/DY Apron Pavement Rehab	748	191	939	7	932	-	-		
15L/33R & Associated Taxiways - Pavement Rehabilitation at BWI Marshall	Airport				Re	ference : M	AA A-16		
Runway 15L/33R Pavement Rehab and TWs	-	1,097	1,097	274	823	-	-		
Taxiway F Extension at Martin State Airport					Re	ference : M	AA A-21		
MTN Drainage Remediation	243	36	279	-	279	-	-		
Concourse A/B Bag Claim 0-5 Reconfiguration at BWI Marshall Airport					Re	ference : M	AA A-17		
Concourse A/B Bag Claim 0-5 Reconfiguration	22	-	22	22	-	-	-		
Electrical Substations Reconstruction at BWI Marshall Airport					Re	ference : M	AA A-18		
BGE Feeder and Substation Upgrade - Phase 2	760	730	1,491	-	-	1,491	-		
Electrical Substation ST-AB Replacement	130	96	226	5	-	221	-		
Runway Improvement Program at Martin State Airport					Re	ference : M	AA A-22		
MTN Runway 15/33 Improvements	-	390	390	-	390	-	-		
MTN Runway Planning Initiatives	400	800	1,200	1,200	-	-	-		
D/E Bag Claim Expansion at BWI Marshall Airport					Re	ference : M	AA A-19		
MDTA Police Relocation	5	-	5	5	-	-	-		
D/E Bag Claim Expansion	32	-	32	32	-	-	-		

Project Description	Current	Budget	Total Cost —	Total Cost Breakdown				
Project Description	Year	Year		STA	FED	ОТН	TOLL	
Maryland Port Administration								
Dredged Material Placement and Monitoring					Re	ference : N	1PA A-19	
Environmental Management System (EMS) Compliance	240	405	645	645	-	-	-	
Chrome Ore Processing Residue Remediation (COPR)					Re	ference : N	1PA A-17	
Honeywell Administrative Expenses	6	6	13	13	-	-	-	
Dredged Material Management Program						Reference	: MPA A-	
Environmental Studies - MERC	329	345	674	674	-	-	-	
Economic Studies - UMCES	269	184	453	453	-	-	-	
Masonville Dredged Material Containment Facility Expansion and Related Project	S				R	eference :	MPA A-4	
Masonville Shared Use Path (FLAP Grant)	16	8	24	24	-	-	-	
North Locust Point Marine Terminal Preservation Projects					Re	ference : N	1PA A-12	
NLP Pier 3 Demolition	175	175	350	350	-	-	-	
NLP Waterline Replacement	320	-	320	320	-	-	-	
World Trade Center					Re	ference : N	1PA A-16	
WTC Architecture & Engineering	730	-	730	730	-	-	-	
St Helena Property					Re	ference : N	1PA A-25	
St. Helena Site Development	1	649	650	650	-	-	-	
Dundalk - St Helena Property	25	-	25	25	-	-	-	
Maryland Transit Administration								
MARC Maintenance, Layover, & Storage Facilities	22		22	-		eference :		
MARC Martin State Airport Improvements	33	-	33	7	24	3	-	
MARC Martins Yard Power Switch	153	-	153	130	19	3	- • • • • •	
MARC Improvements on Camden and Brunswick Lines						eference :	IVITA A-3	
MARC Brunswick Line Master Plan Investments	300	362		372	290	-	-	
MARC Joint Benefit CSX - Reconstruct Brunswick Turntable & Connecting Tracks	30	-	30	30	-	-	-	
MARC Coaches - Overhauls and Replacement						eference :	MTA A-4	
MARC IIB Single Level Railcar Mid-Life Overhaul (34 Railcars)	50	300	350	110	240	-	-	
Freight Rail Program					Re	ference : N	1TA A-10	
FRT Grade Crossing Inspection	307	-	307	307	-	-	-	
FRT Warner Street Highway Rail Grade Crossing	100	373	473	24	378	71	-	

Project Description	Current	Budget	Total Cost —	Total Cost Breakdown			
Project Description	Year	Year	Total Cost —	STA	FED	ОТН	TOLL
Metro Interlocking Renewals					Re	ference : N	1TA A-17
MTR Interlocking Renewals	5	-	5	5	-	-	-
Bus Network Improvements					Re	ference : N	1TA A-27
BUS TPI - Garrison	836	-	836	179	657	-	-
BUS TPI - Belair	105	437	543	522	21	-	-
Locally Operated Transit Systems Capital Procurement Projects (Local Juris	dictions)				Re	ference : N	1TA A-44
LOTS Allegany County	122	-	122	-	122	-	-
LOTS Anne Arundel County	197	-	197	-	197	-	-
LOTS Frederick County	124	-	124	-	124	-	-
LOTS Baltimore City	119	-	119	-	119	-	-
LOTS Baltimore Metropolitan Council	41	-	41	41	-	-	-
Montgomery County Local Bus Program					Re	ference : N	1TA A-46
LOTS Montgomery County Fixed Route Bus Replacement	38	-	38	38	-	-	-
Prince George's County Local Bus Program					Re	ference : N	1TA A-47
LOTS Prince George's Co. Capital Assistance	-	269	269	-	269	-	-
Fare Collection System and Equipment Replacement					Re	ference : N	1TA A-38
AGY Fare Systems Next Generation Planning and Implementation	150	580	730	150	-	580	-
Agencywide Elevator and Escalator Rehabilitation					Re	ference : N	1TA A-40
MTR Reisterstown Plaza Elevators	19	-	19	19	-	-	-
Southern Maryland Rapid Transit					Re	ference : N	1TA A-60
AGY Southern Maryland Rapid Transit Study	150	-	150	30	120	-	-
Metro Station Rehabilitation and Lighting Program					Re	ference : N	ITA A-18
MTR Station Rehabilitation & Lighting Program	240	66	306	61	245	-	-
MTR Platform Rehabilitation & Snow Melt System	5	-	5	5	-	-	-
MTR SCC Booth Replacement	434	136	569	569	-	-	-
MTR Above Ground Station Stairs Rehabilitation	300	-	300	300	-	-	-
Beyond the Bus Stop					Re	ference : N	1TA A-26
BUS Beyond the Stop	99	-	99	20	79	-	-
Zero Emission Bus Infrastructure and Program Management					Re	ference : N	1TA A-33
BUS ZEB Program Management	15	1,100	1,115	1,115	0	-	-
BUS Fuel Cell Electric Buses and Hydrogen Infrastructure	275	859	1,134	1,087	47	-	-

Project Description	Current	Budget	Total Cost —	Total Cost Breakdown			
	Year	Year		STA	FED	OTH	TOLL
Zero Emission Eastern Bus Facility Redevelopment					Re	eference : N	/ITA A-24
BUS Eastern Bus Facility	452	282	734	241	493	-	-
Regional Transit Plan Corridor Studies					Re	eference : N	/ITA A-53
AGY RTP Corridor Program Management and Development	430	-	430	430	-	-	-
MARC Penn-Camden Connector					Re	eference : N	/ITA A-56
MARC Penn-Camden Connector	1,100	6,927	8,027	3,892	4,135	-	-
Central MD Regional Coordination Studies					Re	ference : N	/ITA A-54
AGY Central Maryland Regional Coordination Studies	46	-	46	46	-	-	-
AGY Rail Ridership and Accessibility Planning	2	-	2	2	-	-	-
Bus Facilities Preservation and Improvements					Re	ference : N	/ITA A-25
BUS Washington Blvd Bldgs 1-8 Windows	130	-	130	130	-	-	-
Light Rail Systems Overhauls and Replacements					Re	ference : N	/ITA A-14
LTR 5kV Signal Power System Replacement	400	-	400	400	-	-	-
LTR Traction Power Substation Major Rehabilitation	1,577	-	1,577	-	1,577	-	-
LTR Catenary System Rehabilitation	675	675	1,350	1,350	-	-	-
LTR MTA Light Rail Wireless Network Integration and POC for Real Time Data	300	-	300	300	-	-	-
and Video							
Light Rail Trackwork Overhauls and Replacement					Re	ference : N	/ITA A-15
LTR North Avenue Yard Reconstruction	2	-	2	2	-	-	-
Metro Systems Overhauls and Replacements					Re	ference : N	/ITA A-21
AGY Electric Systems Upgrade	18	10	28	28	-	-	-
MTR Cellular Coverage in Metro Tunnels	171	0	171	171	-	-	-
Frederick Douglass Tunnel					Re	ference : N	/ITA A-49
AGY B&P Tunnel Study	206	83	289	289	-	-	-
East-West Priority Corridor					Re	ference : N	/ITA A-35
BUS TPI - East-West	983	983	1,967	1,967	-	-	-
BUS RAISE Project	2,237	2,237	4,475	4,475	-	-	-
MARC Stations and Service Studies					Re	ference : N	/ITA A-57
MARC Bayview Station	29	-	29	21	8	-	-
Fast Forward					Re	ference : N	/ITA A-36
BUS BaltimoreLink Bus Shelter	35	35	70	70	-	-	-
AGY Fast Forward Wayfinding	30	-	30	30	-	-	-

Project Description	Current	Budget	Total Cost —	Total Cost Breakdown					
	Year	Year		STA	FED	OTH	TOL		
BUS Fast Forward Dedicated Bus Lanes	10	-	10	10	-	-	-		
BUS Fast Forward CBP Custom Shelter	38	-	38	38	-	-	-		
Metro Tunnel Repairs and Improvements					R	eference : N	/ITA A-22		
MTR Tunnel Cleaning and Preservation Program	500	-	500	500	-	-	-		
Metro and Light Rail Maintenance of Way					R	eference : N	/ITA A-12		
LTR Light Rail Maintenance of Way Improvements	338	-	338	338	-	-	-		
Penn Station Investments					R	eference : N	/ITA A-50		
AGY Penn Station Multimodal Access Investments	300	-	300	-	300	-	-		
Red Line					R	eference : N	/ITA A-63		
NS Red Line	4,239	1,064	5,303	5,303	-	-	-		
Metro Mondawmin Transit Hub					R	eference : N	/ITA A-51		
MTR Mondawmin Hub	64	640	704	-	660	44	-		
Low Floor Light Rail Fleet Transition					R	eference : N	1TA A-64		
LTR Low Floor Light Rail Fleet Transition	2,173	2,173	4,346	4,346	-	-	-		
MARC BWI 4th Track					R	eference : N	1TA A-65		
MARC BWI 4th Track (Assoc. Projects)	-	800	800	160	640	-	-		
State Highway Administration									
I-270, Eisenhower Memorial Highway and I-495 Capital Beltway - Phase 1 North					I	Reference : S	6HA A-11		
I-270, EISENHOWER MEMORIAL HIGHWAY AND I-495 CAPITAL BELTWAY -	3,000	10,000	13,000	1,250	11,750	-	-		
PHASE 1 NORTH									
Traffic Relief Plan (Phase 2) Smart Traffic Signals						Reference :	SHA A-8		
AWTRP1	20	114	134	134	-	-	-		
I-95/I-495, Capital Beltway						Reference :	SHA A-1		
CAPITAL BELTWAY-INTERCHANGE RECONSTRUCT-IHB - BALTIMORE WASHINGTON PARKWAY TO US 1 (GREENBELT METRO ACCESS)	2,000	4,000	6,000	-	-	6,000	-		
Washington Region - Stream and Wetland Mitigation						Reference :	SHA A-9		
FULL DELIVERY STREAM AND WETLAND MITIGATION SERVICES	1,065	-	1,065	596	469	-	-		
MD 90, Ocean City Expressway						Reference :	SHA A-1		
MD90-US 50 INTERCHANGE TO MD 528	800	2,500	3,300	330	2,970	-	-		
MD 214, Central Avenue			-		I	Reference : S	5HA A-10		
MD214-FROM MD 468 TO CAMP LETTS ROAD	1,092	-	1,092	-	-	1,092	-		

Project Description	Current	Budget	Total Cost	Total Cost Breakdown				
Project Description	Year	Year	Total Cost —	STA	FED	ОТН	TOL	
The Secretary Office								
Kim Lamphier Bikeways Network Program						Reference :	TSO A-3	
Bay Ridge Avenue Bikeway	-	100	100	100	-	-	-	
Oakland to Herrington Manor State Park Trail Feasibility Study	-	69	69	69	-	-	-	
Connecting Towns along MD 135	-	52	52	52	-	-	-	
Havre de Grace Feasibility Study and Design	20	32	52	52	-	-	-	
Havre de Grace Quick Build and Bike Path Design	60	100	160	160	-	-	-	
I-270/NIST East Shared Use Path - Phase II Design	-	176	176	176	-	-	-	
Halpine Road & East Jefferson Street Bicycle Lanes	-	88	88	88	-	-	-	
Metropolitan Branch Trail Upgrade	100	365	465	465	-	-	-	
UMES Trail Design	-	400	400	400	-	-	-	
Oxford Park Connectors	24	-	24	24	-	-	-	
St. Michaels Bicycle Trail - Final Construction Drawings	48	-	48	48	-	-	-	
Eastern Shore Drive Multi-Use Path Design	-	120	120	120	-	-	-	