

# MARYLAND DEPARTMENT OF TRANSPORTATION MOTOR VEHICLE ADMINISTRATION

## MOTOR VEHICLE ADMINISTRATION CAPITAL PROGRAM SUMMARY (\$ MILLIONS)

	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	SIX - YEAR TOTAL
Major Construction Program	1.2	_	-	-	-	-	1.2
System Preservation	1.2	-	-	-	-	-	1.2
Major Development & Evaluation Program	-	-	-	-	-	-	-
Minor Program	30.8	16.9	13.6	6.8	13.1	13.1	94.4
System Preservation	22.4	14.8	12.0	5.2	10.0	12.1	76.5
Expansion/Efficiency	6.8	0.9	0.9	0.8	1.8	0.2	11.4
Safety & Security	1.2	0.6	0.5	0.6	0.6	0.6	4.1
Environment	0.4	0.7	0.2	0.2	0.7	0.2	2.3
Capital Salaries, Wages & Other Costs	0.9	0.9	1.0	1.0	1.0	1.1	5.8
TOTAL	32.9	17.8	14.6	7.8	14.1	14.2	101.4
Special Funds	32.9	17.8	14.6	7.8	14.1	14.2	101.4
Federal Funds	-	-	-	-	-	-	-
Other Funds	-	-	-	-	-	-	-
Special Funds Breakdown							
Transportation Trust Fund	32.9	17.8	14.6	7.8	14.1	14.2	101.4
SPECIAL FUNDS TOTAL	32.9	17.8	14.6	7.8	14.1	14.2	101.4



**PROJECT:** Customer Connect

<u>DESCRIPTION:</u> Customer Connect (formerly Project Core) is an enterprise-wide IT project with an emphasis on modernizing the MVA IT infrastructure, replacing legacy systems and enhancing the agency's ability to provide customers and employees with a 360 degree view of their services and needs.

PURPOSE & NEED SUMMARY STATEMENT: Many existing business systems were developed over the years as independent applications in response to separate business unit needs, and have become outdated in meeting the needs of today's operating environment. These systems needed to be more efficient for improved customer service and increased employee productivity, and were re-engineered to allow MVA to maximize service using electronic commerce and a network of branch locations.

ST	ATE GOALS: Maryland Transportation Plan (MTP)	) G	pals/Selection Criteria:
X	Enhance Safety and Security		Serve Communities and Support the Economy
X	Deliver System Quality		Promote Environmental Stewardship

<u>EXPLANATION</u>: Enable the MVA to maximize customer service by updating IT infrastructure. Provide the ability to conduct driver licensing, vehicle registration and titling transactions at any workstation or through any customer preferred interaction model including via the web and mobile devices. Improve data processing and efficiency for customers and customer service agents.

SM.	ART GROWTH STATUS: X Project Not Loca	ti <u>on</u>	Specific		Not Subject to PFA Law
	Project Inside PFA		Grandfathe	red	
	Project Outside PFA	+	Exception V	Vill	Be Required
	PFA Status Yet to Be Determined		Exception C	3ra	nted
	<u>STATUS:</u> P	ojec	t is in the ope	rati	ng and maintenance phase.

POTENTIA	L FUNDING S	SOURCE:	[	X SPECIAL		FEDER	RAL	GENERAL	OTHER		
	TOTAL										
PHASE	ESTIMATED	<b>EXPENDED</b>	PREVIOUS	CURRENT	BUDGET		PLA	NNING		SIX	BALANCE
	COST	THRU	YEAR	YEAR	YEAR	FOR	PLANNING	PURPOSES (	ONLY	YEAR	ТО
	(\$000)	<b>CLOSE YEAR</b>	2025	2026	2027	2028	2029	2030	2031	TOTAL	COMPLETE
Planning	15,228	15,228	0	0	0	0	0	0	0	0	0
Engineering	0	0	0	0	0	0	0	0	0	0	0
Right-of-way	0	0	0	0	0	0	0	0	0	0	0
Utility	0	0	0	0	0	0	0	0	0	0	0
Construction	82,931	82,931	1,250	0	0	0	0	0	0	0	0
Total	98,159	98,159	1,250	0	0	0	0	0	0	0	0
Federal-Aid	0	0	0	0	0	0	0	0	0	0	0
Special	98,159	98,159	1,250	0	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0	0	0	0	0

SIGNIFICANT CHANGE FROM FY 2025 - 30 CTP: None.

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**STATE GOALS:** Maryland Transportation Plan (MTP) Goals/Selection Criteria:

X	Enhance Safety and Security Deliver System Quality
X	Deliver System Quality

X Serve Communities and Support the Economy

X Promote Environmental Stewardship

**EXPLANATION:** MVA is building the IT infrastructure to support 360 degree customer service, and needs to configure the main branch location to allow for delivery of comprehensive service from each workstation. At the same time, the aging Glen Burnie site and facilities will be renovated, creating a safer, more secure, efficient and environmentally improved workplace, and space for customers.

PROJECT: Glo	en Burnie Headquarters	Renovation
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<u>DESCRIPTION:</u> Improvements and renovation of the Glen Burnie Headquarters site and facility ground floor and main branch office. Consolidate Driver Licensing functions located in the Annex Building and trailers into the branch office of the main building. Improve vehicular and pedestrian site circulation and maximize parking. Renovate aging infrastructure and site utilities.

<u>PURPOSE & NEED SUMMARY STATEMENT:</u> Improve customer service, operational efficiency, safety, security, and work environment. Improve service and efficiency by consolidating Driver and Vehicle transactions conducted in multiple buildings/trailers into a single main office, while separating customers from back office functions located on other floors. Contain all branch functions on the ground floor of the Headquarters Building. Reconfigure traffic and driving test courses, separate employee and customer parking while adding to total parking spaces. Upgrade fire protection system and improve energy efficiency through equipment and window replacement. Replace HVAC distribution equipment plumbing piping and fixtures, electrical service and distribution, and site utilities.

MART GROWTH STATUS: Pro	oject Not Location Specific Not Subject to PFA Law
Project Inside PFA	Grandfathered
Project Outside PFA	Exception Will Be Required
PFA Status Yet to Be Determined	Exception Granted
	<u>STATUS:</u> Glen Burnie Branch Renovation is substantially complete. Total completion, including elevators, is expected by Fall 2025.

POTENTIA	L FUNDING S	SOURCE:		X SPECIAL		FEDER	RAL	GENERAL [	OTHER		
	TOTAL										
PHASE	<b>ESTIMATED</b>	<b>EXPENDED</b>	PREVIOUS	CURRENT	BUDGET		PLA	NNING		SIX	BALANCE
	COST	THRU	YEAR	YEAR	YEAR	FOR	PLANNING	PURPOSES (	ONLY	YEAR	то
	(\$000)	<b>CLOSE YEAR</b>	2025	2026	2027	2028	2029	2030	2031	TOTAL	COMPLETE
Planning	157	157	0	0	0	0	0	0	0	0	0
Engineering	2,482	2,482	461	0	0	0	0	0	0	0	0
Right-of-way	0	0	0	0	0	0	0	0	0	0	0
Utility	0	0	0	0	0	0	0	0	0	0	0
Construction	16,400	15,194	4,749	1,206	0	0	0	0	0	1,206	0
Total	19,039	17,833	5,210	1,206	0	0	0	0	0	1,206	0
Federal-Aid	0	0	0	0	0	0	0	0	0	0	0
Special	19,039	17,833	5,210	1,206	0	0	0	0	0	1,206	0
Other	0	0	0	0	0	0	0	0	0	0	0

SIGNIFICANT CHANGE FROM FY 2025 - 30 CTP: Approval for \$1.2 million in tasks is expected in early FY 2026.

MVA0552

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## MINOR PROJECTS PROGRAM

(Dollars in Thousands)

#### **MOTOR VEHICLE ADMINISTRATION - LINE 3**

MVA0598 Building and Interior Modification \$ MVAPRJ000193 OIR Computer Room Upgrades \$ MVAPRJ000204 Largo Remodel \$ MVAPRJ000209 Pavement Rehabilitation \$ MVAPRJ000211 Power Distribution Systems \$ MVAPRJ000212 Fire Detection & Suppression Systems \$ MVAPRJ000216 Glen Burnie Boiler Replacement \$	0,404	
MVA0598 Building and Interior Modification \$ MVAPRJ000193 OIR Computer Room Upgrades \$ MVAPRJ000204 Largo Remodel \$ MVAPRJ000209 Pavement Rehabilitation \$ MVAPRJ000211 Power Distribution Systems \$ MVAPRJ000212 Fire Detection & Suppression Systems \$ MVAPRJ000216 Glen Burnie Boiler Replacement \$	0,404	
MVA0598Building and Interior Modification\$MVAPRJ000193OIR Computer Room Upgrades\$MVAPRJ000204Largo Remodel\$MVAPRJ000209Pavement Rehabilitation\$MVAPRJ000211Power Distribution Systems\$MVAPRJ000212Fire Detection & Suppression Systems\$MVAPRJ000216Glen Burnie Boiler Replacement\$		FY 2026
MVAPRJ000193OIR Computer Room Upgrades\$MVAPRJ000204Largo Remodel\$MVAPRJ000209Pavement Rehabilitation\$MVAPRJ000211Power Distribution Systems\$MVAPRJ000212Fire Detection & Suppression Systems\$MVAPRJ000216Glen Burnie Boiler Replacement\$		
MVAPRJ000193OIR Computer Room Upgrades\$MVAPRJ000204Largo Remodel\$MVAPRJ000209Pavement Rehabilitation\$MVAPRJ000211Power Distribution Systems\$MVAPRJ000212Fire Detection & Suppression Systems\$MVAPRJ000216Glen Burnie Boiler Replacement\$	8,728	Ongoing
MVAPRJ000204Largo Remodel\$MVAPRJ000209Pavement Rehabilitation\$MVAPRJ000211Power Distribution Systems\$MVAPRJ000212Fire Detection & Suppression Systems\$MVAPRJ000216Glen Burnie Boiler Replacement\$	1,261	Completed
MVAPRJ000209Pavement Rehabilitation\$MVAPRJ000211Power Distribution Systems\$MVAPRJ000212Fire Detection & Suppression Systems\$MVAPRJ000216Glen Burnie Boiler Replacement\$	•	Design Completed
MVAPRJ000212 Fire Detection & Suppression Systems \$ MVAPRJ000216 Glen Burnie Boiler Replacement \$	870	Underway
MVAPRJ000212 Fire Detection & Suppression Systems \$ MVAPRJ000216 Glen Burnie Boiler Replacement \$	1,154	FY 2026
MVAPRJ000216 Glen Burnie Boiler Replacement \$	960	Underway
	2,638	Design Completed
MVAPRJ000218 Glen Burnie Chiller Replacement \$	•	Design Completed
	2,349	Underway
	•	Design Underway
		Design Underway
T Hardware/Equipment		
	8,371	Ongoing
	1,752	Completed
MVAPRJ000184 MDOT MVA Digital Mail \$	1,016	Underway
T Software/System Enhancements		
MVA0545 Telecommunication System Preservation & Improvement \$	1,409	Ongoing
	5,212	Ongoing
MVAPRJ000185 Law Test Project \$	859	Completed
	3,282	Ongoing
	4,900	Underway
<u>IHSO</u>		
MVA0777 Maryland Highway Safety Office Bicycle Programs \$		

# **MINOR PROJECTS PROGRAM**

(Dollars in Thousands)

## **MOTOR VEHICLE ADMINISTRATION - LINE 3**

PROJECT ID	PROJECT NAME	TOTAL PROGR COST	AMMED	STATUS
Vehicle and Flee	<u>t</u>			
MVA0799	Mobile Office	\$	1,407	FY 2026
<u>VEIP</u>				
MVA0686 MVAPRJ000183	VEIP Preservation VEIP RFP Transition	\$ \$	3,932 5,945	Ongoing FY 2026