



MTA Budget Update

Maryland Transit Administration

July 11, 2025



Regional Definitions

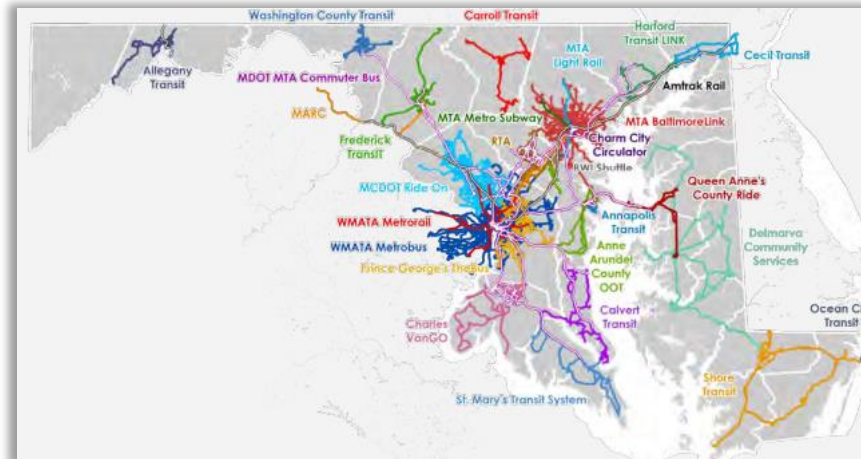
Baltimore Region

Statewide

MARC

Core Service (Core Bus, Light Rail, Metro)	Non-Baltimore Region LOTS	Penn Line
Mobility	Non-Baltimore Region Commuter Bus	Camden Line
Baltimore Region LOTS*		Brunswick Line
Baltimore Region Commuter Bus		

*includes all BRTC-represented counties and Baltimore City



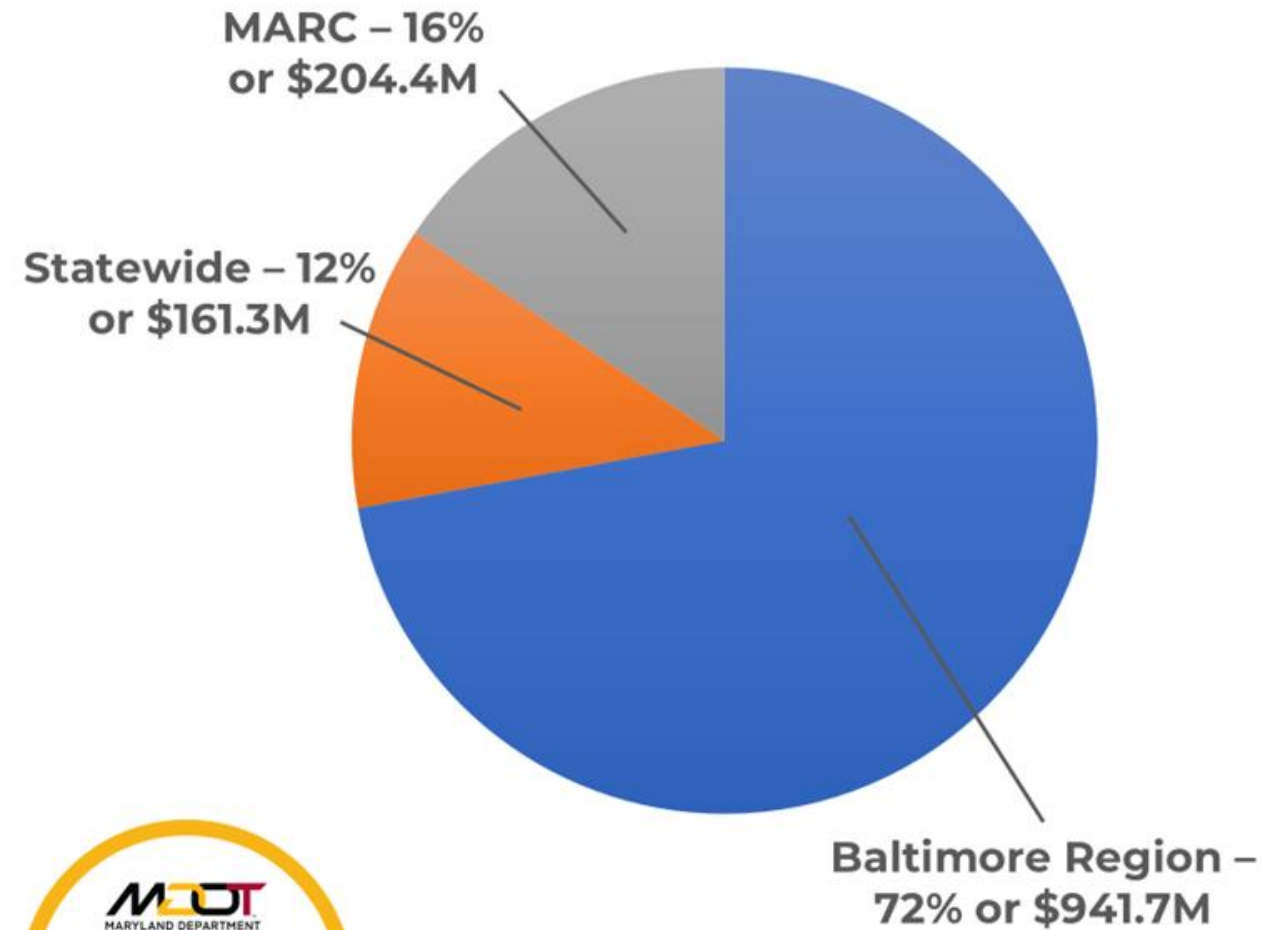
MTA Operating Budget Update

- FY26 budget is \$1,307.4M
 - 95 PINs (70 for operations)
 - Service levels increase by >2%

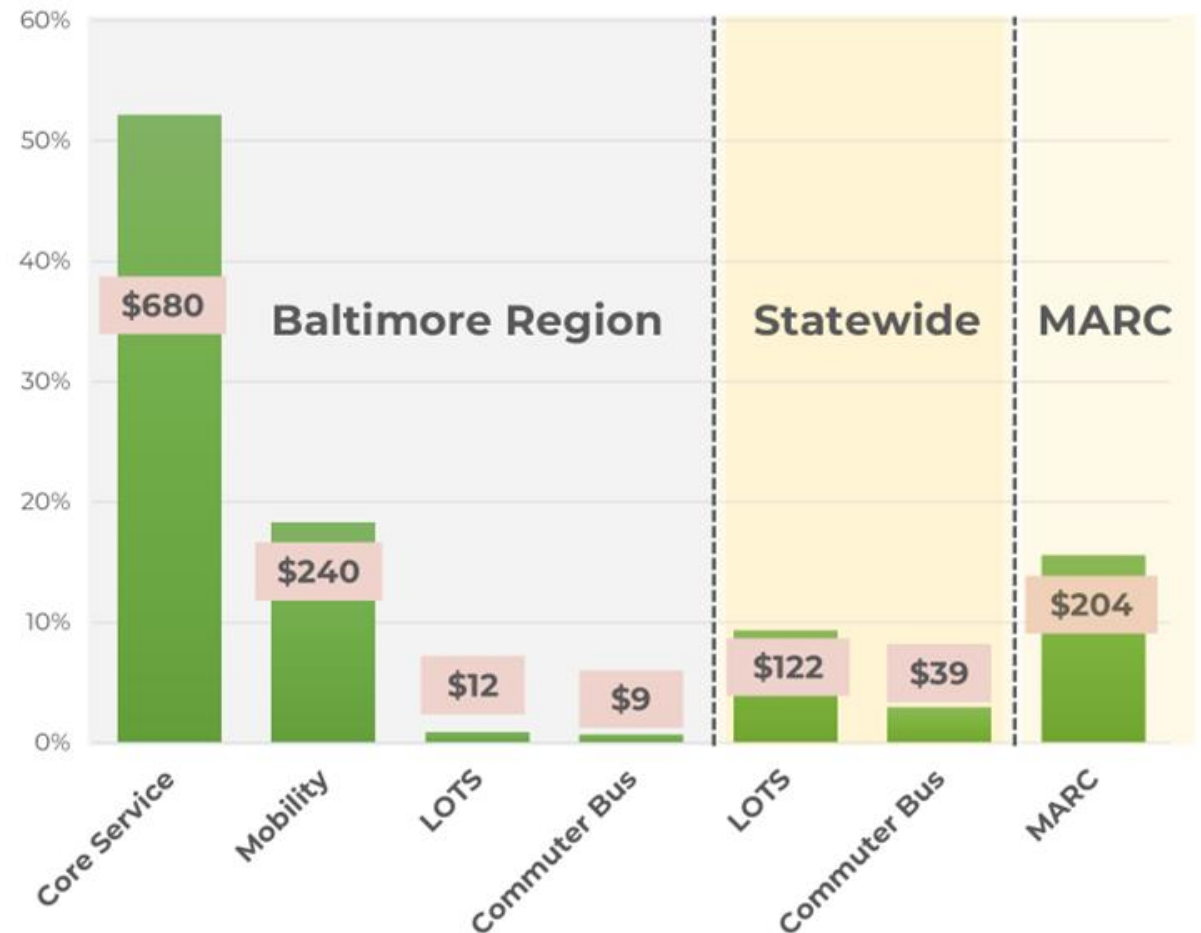
	FY25	FY26	YOY (\$)	YOY (%)
Total MTA Operating Budget	\$1,236.6	\$1,307.4	\$70.8	5.7%
Baltimore Regional Total	\$896.4	\$941.7	\$45.3	5.5%
Core Service	\$657.0	\$680.2	\$23.2	3.5%
Mobility	\$219.3	\$240.2	\$20.9	9.5%
Baltimore Region LOTS	\$11.5	\$12.3	\$0.8	7%
Baltimore Commuter Bus	\$8.6	\$9.0	\$0.4	4.7%
Statewide Total	\$151.1	\$161.3	\$10.2	6.8%
LOTS	\$115.0	\$122.8	\$7.8	6.8%
Commuter Bus	\$36.1	\$38.5	\$2.4	6.6%
MARC	\$189.1	\$204.4	\$15.3	8.1%

Operating Budget Update

Regional Distribution of FY26 Operating Budget



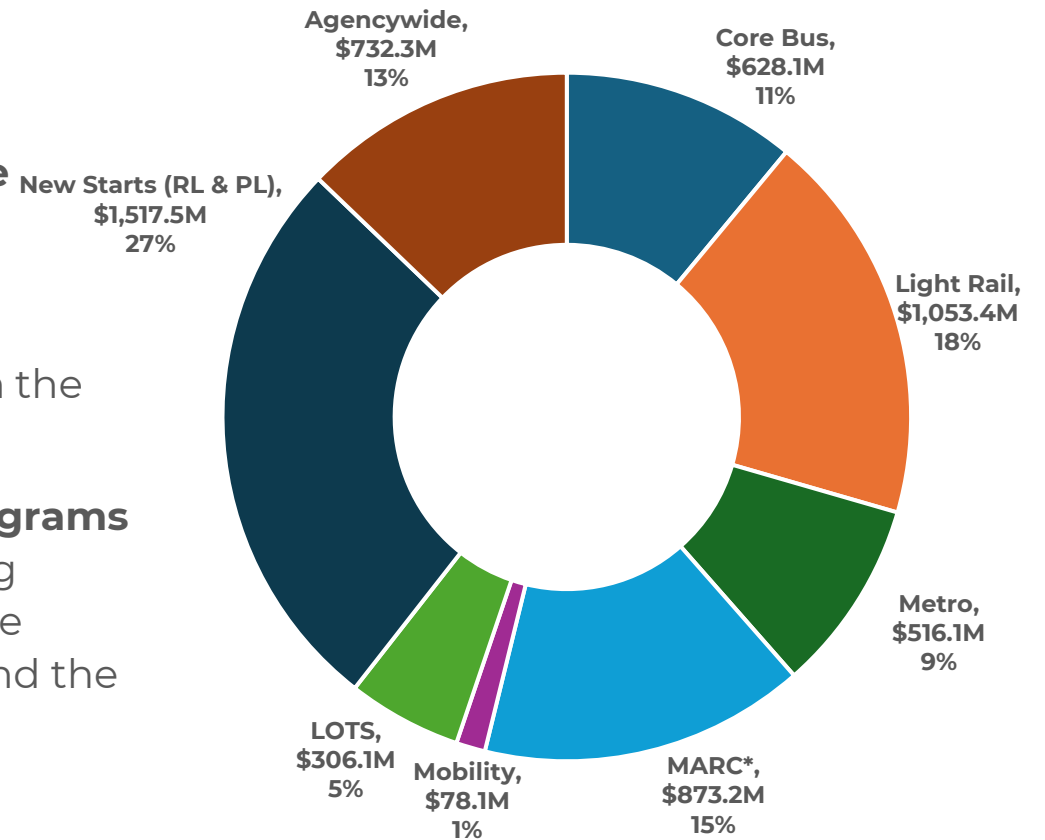
Share of FY26 Operating Budget by Mode and Region
(in \$ millions)



MTA Capital Budget Update

Highlights of MTA's 6-year capital budget:

- Addressing **critical state of good repair needs** across MTA
- Advancing needed **planning efforts for the Baltimore Red Line**
- Annual purchase of buses to **support MTA's fleet and maintain needed service levels**
- **Modernizing Baltimore's Light Rail system** in conjunction with the State's \$213 million federal grant award
- **Fully matches all federal formula and discretionary grant programs** including the more than \$7 billion Amtrak-led projects, including Frederick Douglass Tunnel, Susquehanna River Bridge, Baltimore Penn Station, the Bridge to Burgos Catenary Renewal Project, and the Mid-Atlantic South Signal System Upgrades.

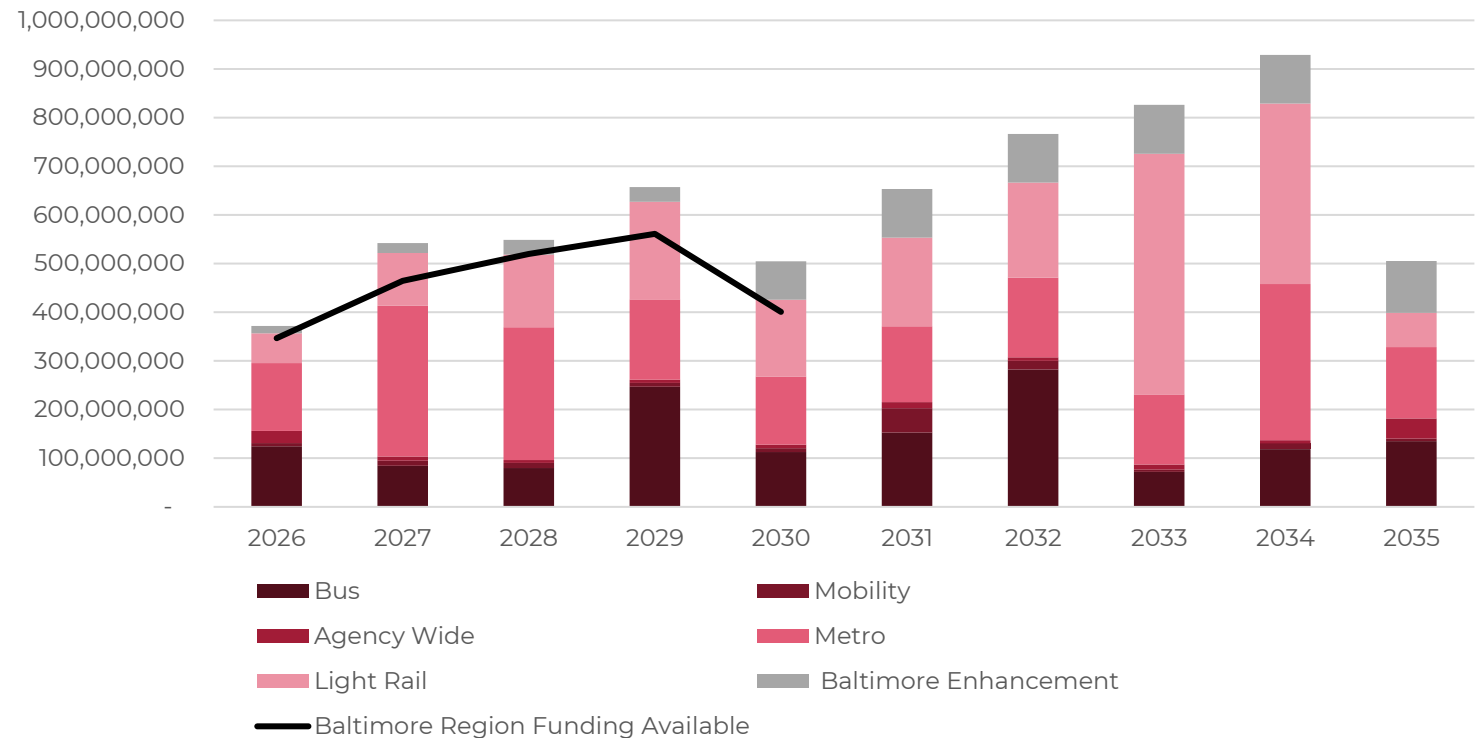


*includes Frederick Douglass Tunnel

Baltimore Core Services

- **Current CTP period (2026-2030):**
 - \$2.36B of \$2.62B SGR and Enhancement needs are met (90%)
- **2031:**
 - \$553M SGR need
 - \$100M ENH need
- **2031-2035 average need:**
 - SGR: \$686M
 - ENH: \$116M

Baltimore Core Services Needs



Baltimore Core Services Funded SGR Capital Projects

Light Rail Modernization Program



Metro and Light Rail Systems, Station Rehabilitations, & Maintenance of Way



Bus and Mobility Vehicle Replacements



Metro Elevator Rehabilitation



Fare Collection System & Equipment Replacement



Metro Railcar and Train Control Replacement Program



Upcoming Core Services SGR Priorities

Looking ahead to FY31 budget request, SGR priorities include:

- Continue currently ongoing SGR projects and annual vehicle replacements (~\$240M)
- Capital maintenance and annual SGR needs (e.g. tunnel leaks, power systems cleaning and repairs, inspections and capital staff) (~\$80M)
- Next SGR projects ready to advance to construction shown in the table at right (~\$100M)
- Advance development and engineering for identified needs (~\$130M)
 - >\$3B in SGR project needs identified

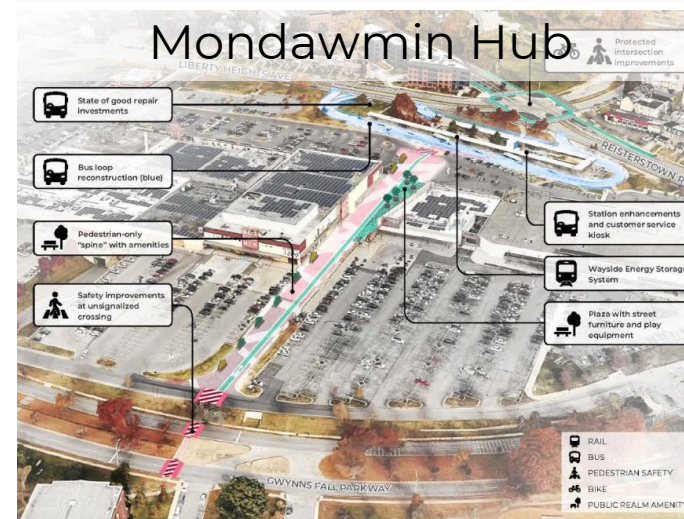
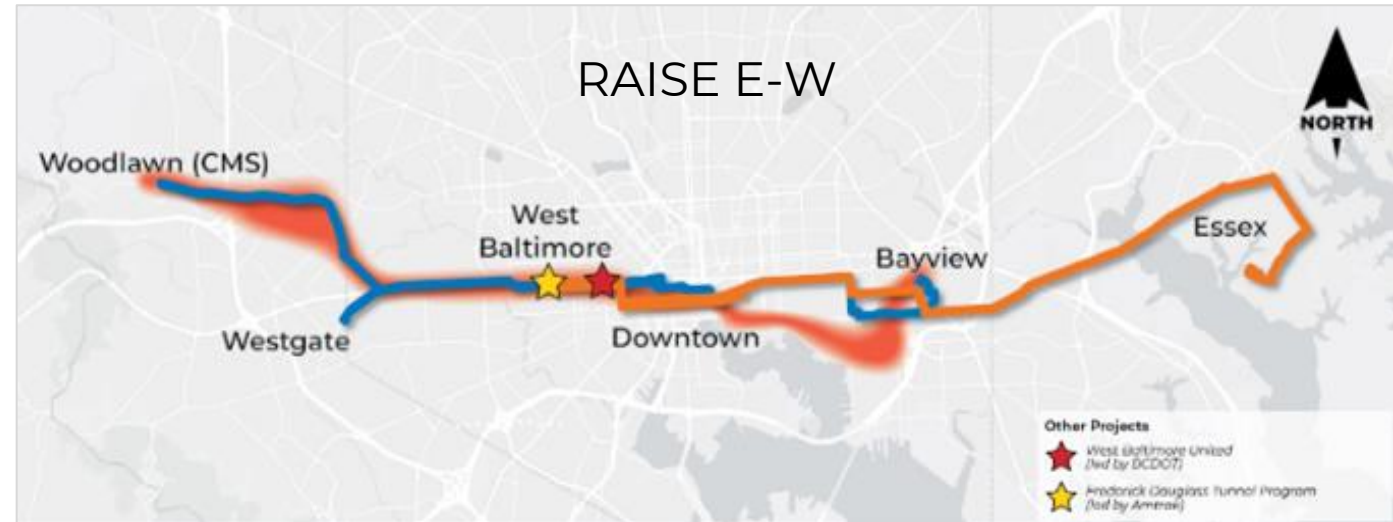
Next SGR Construction Projects	FY 31 Need
Metro (Guideway, Systems and Stations projects including rehab or replacement of contact rail, aerial piers, switch heaters, and substation breaker)	\$25M
Light Rail (Includes stormwater management projects, grade crossing improvements, power systems and track projects)	\$55M
Bus (Includes improvements to bus facilities such as HVAC, roof and window replacements, etc.)	\$5M
Mobility (Scheduling system upgrade and vehicle replacements)	\$3M
Agencywide/IT (network and server expansions, access control system upgrades, cable testing, etc.)	\$12M

Core Service Area Enhancements

Discretionary grants help advance Enhancement projects:

- RAISE E-W Transit Priority Corridor
- Mondawmin Transit Hub RAISE
- Building Penn Station Connections RAISE

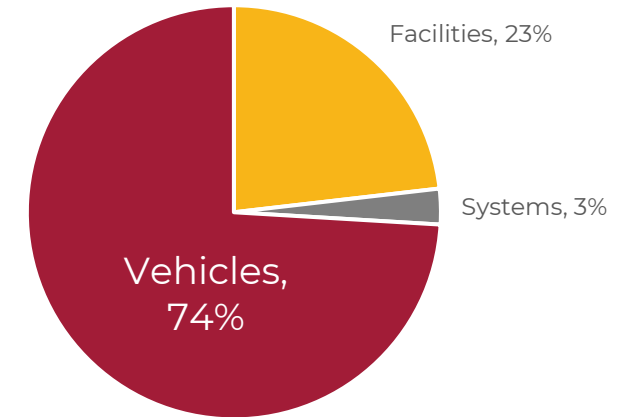
Continued commitment to new bus shelters, passenger information, safety and security investments



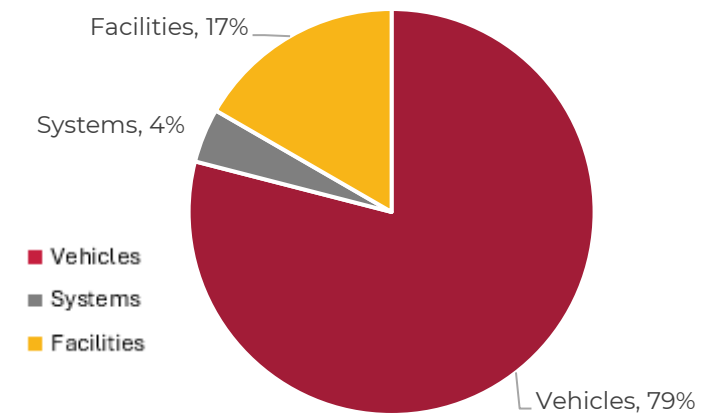
Baltimore Area LOTS SGR Needs

- LOTS SGR needs are addressed in the Statewide transit asset management plan*
- Baltimore area LOTS average annual capital SGR need is \$12.9M
 - Capital grants in FY24 and FY25 averaged \$6.8M (53% of SGR need)
 - Local governments contribute match to the grants and additional LOTS funding from local budgets
- LOTS Operating grants are determined by formula
 - FY25 Baltimore area LOTS Operating grants grew from \$10.6M in FY24 to \$16.0M in FY25 with implementation of the formula methodology
 - Local governments also contribute extensively to operating funds

Average Annual Need by Category



Backlog Breakdown By Category



Core Service Area Future Priorities

MTA remains focused on SGR while advancing a vision to improve Service in the Core Service Area.

Top capital investment priorities for future improvement in the Core Service area are:

- The Red Line
- BMORE Bus Implementation (5th Bus Division)
 - Would enable a 20-25% increase in core bus resources
 - Would increase frequency systemwide, as well as adding limited stop service on key corridors



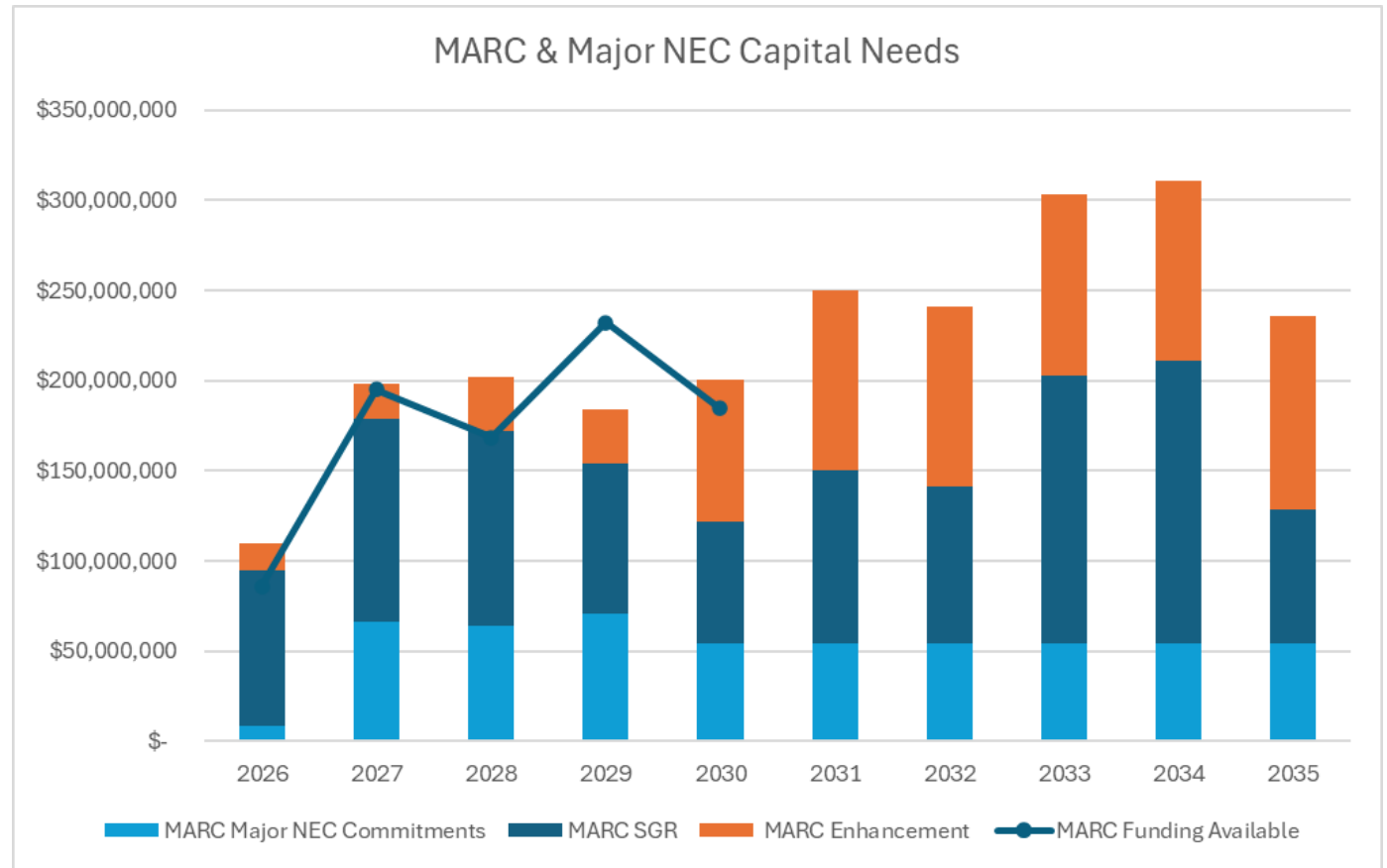
MARC & NEC Major Projects

- **Current CTP period (2026-2030):**

- \$608M of \$633M SGR and Enhancement needs are met (96%)
- Fully funds \$263M NEC Commitments

- **2031:**

- \$54M NEC commitment need
- \$96M SGR need
- \$100M ENH need



- **2031-2035 average need:**

- NEC: \$54M

- SGR: \$84M

- ENH: \$130M

MARC State of Good Repair Funded Projects

MARC Vehicle Overhauls and Replacements



Amtrak and CSX Capital PRIIA and Joint Benefit Contributions



Frederick Douglass Tunnel (Amtrak Lead) Includes new West Baltimore MARC station



MARC Station and Platform Repairs



MARC Riverside Facility Upgrades



Additional MTA supported Amtrak projects:

Positive Train Control (PTC) Compliance

Susquehanna River Rail Bridge

Baltimore Penn Station

Mid-Atlantic South Signal System Upgrades

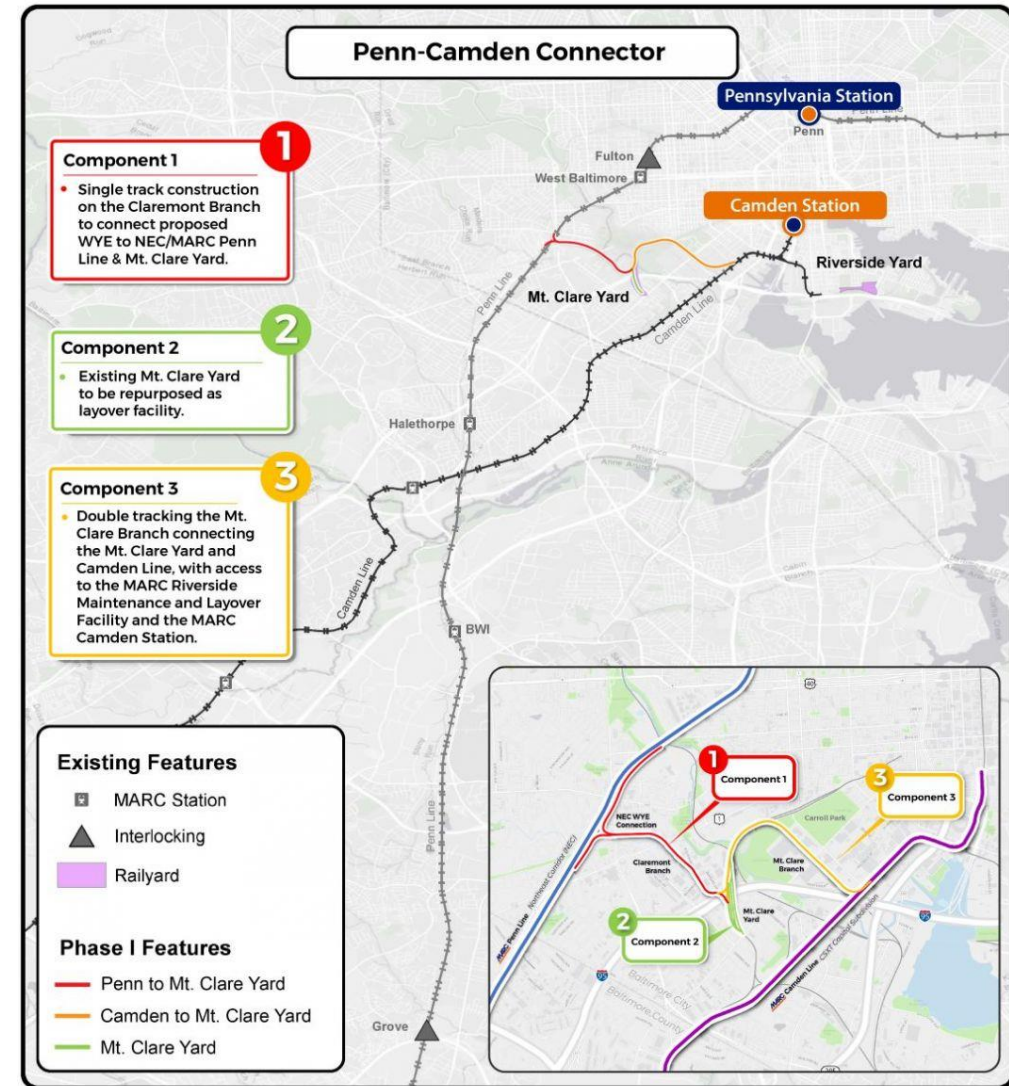
New Carrollton Station upgrades

MARC Enhancements

Key MARC enhancement priorities are in planning and design phase:

- ADA improvements for the Martin State Airport station
- Penn-Camden Connector
- Bayview station
- ADA improvements for the College Park station

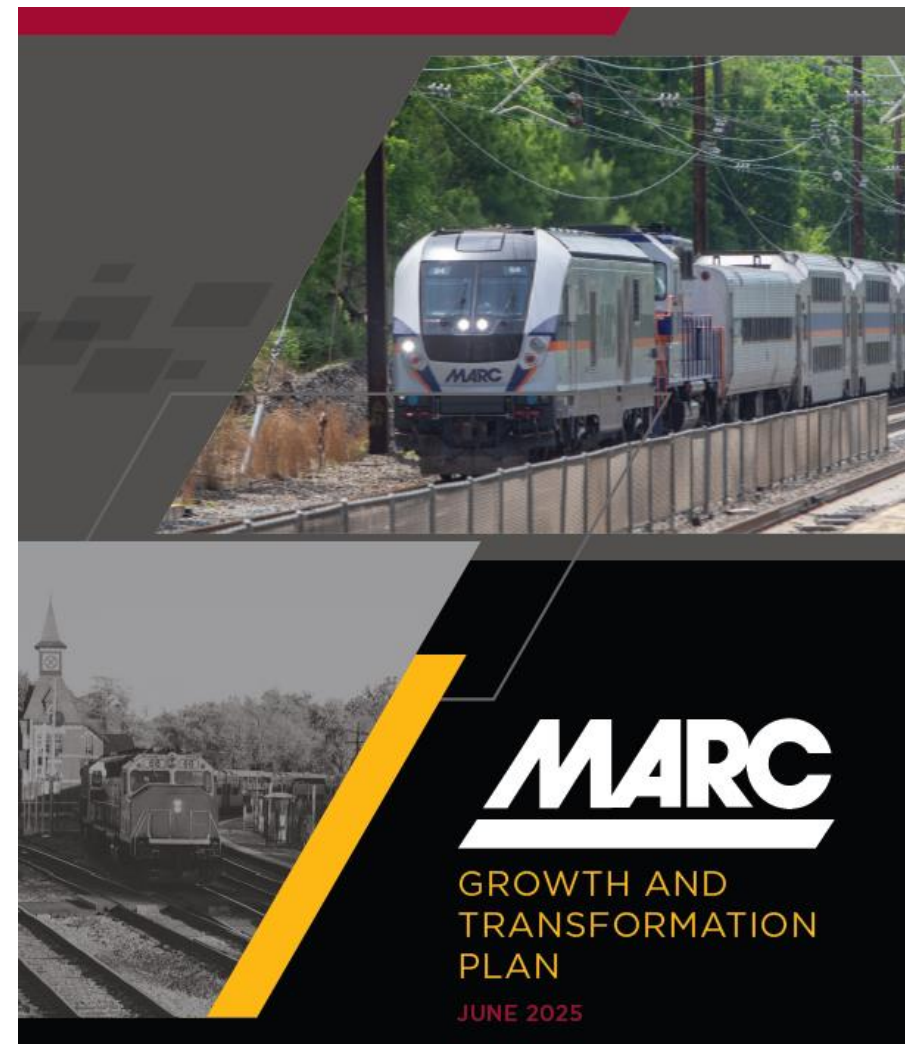
Additionally, continuing commitment to bike/MARC enhancements and improved passenger information systems



MARC Future Priorities

While MTA remains focused on SGR, **Penn Camden Connector** is the next major Capital investment priority to improve MARC efficiency and service for the Baltimore region

- The Penn Camden Connector
 - Would allow select Penn Line trains to terminate at Camden Station
 - Would increase maintenance efficiency by avoiding a turnaround at Union terminal for Penn Line trains to reach Riverside maintenance yard
- Select short-term improvements from MARC G&T Plan:
 - Expansion of Core Service to include Martin State
 - Mid-day and weekend Camden Line bus service when MARC is not operating
 - Dedicated connecting MARC bus-train service between Hagerstown and Monocacy
 - Select Brunswick Line trains from Frederick during the morning peak period will continue on the Camden Line



Overall Budget Request Summary

- Within the 6-year program (FY26-30), **over 90% of MTA's SGR needs are funded** both for Baltimore Core Services as well as MARC commitments
- Funding need rises in future years due to assets reaching the end of their useful life, and a rising baseline of contractual commitments
 - **2031 SGR need: \$881M**
 - Baltimore Core Services: \$553M
 - Purple Line Availability: \$190M
 - MARC: \$84M MARC
 - MARC Major Project Commitments: \$54M
- MTA is focused on using the approved revenues to address SGR needs and build capacity to address growing future year needs
 - Secure ability to match discretionary grants for enhancement needs
 - Vision for future enhancements includes Red Line, Fifth Bus Division, and Penn Camden Connector