



MacArthur Blvd Bikeway Improvements (P500718)

Category	Transportation	Date Last Modified	01/08/25
SubCategory	Pedestrian Facilities/Bikeways	Administering Agency	Transportation
Planning Area	Bethesda-Chevy Chase and Vicinity	Status	Final Design Stage

EXPENDITURE SCHEDULE (\$000s)

Cost Elements	Total	Thru FY24	Rem FY24	Total 6 Years	FY 25	FY 26	FY 27	FY 28	FY 29	FY 30	Beyond 6 Years
Planning, Design and Supervision	6,835	4,492	1,110	1,233	503	730	-	-	-	-	-
Land	370	192	158	20	20	-	-	-	-	-	-
Site Improvements and Utilities	558	8	-	550	550	-	-	-	-	-	-
Construction	13,442	5,564	-	7,878	2,580	5,298	-	-	-	-	-
Other	3	3	-	-	-	-	-	-	-	-	-
TOTAL EXPENDITURES	21,208	10,259	1,268	9,681	3,653	6,028	-	-	-	-	-

FUNDING SCHEDULE (\$000s)

Funding Source	Total	Thru FY24	Rem FY24	Total 6 Years	FY 25	FY 26	FY 27	FY 28	FY 29	FY 30	Beyond 6 Years
G.O. Bonds	19,805	8,856	1,268	9,681	3,653	6,028	-	-	-	-	-
Impact Tax	1,403	1,403	-	-	-	-	-	-	-	-	-
TOTAL FUNDING SOURCES	21,208	10,259	1,268	9,681	3,653	6,028	-	-	-	-	-

OPERATING BUDGET IMPACT (\$000s)

Impact Type	Total 6 Years	FY 25	FY 26	FY 27	FY 28	FY 29	FY 30
Maintenance	88	-	-	22	22	22	22
NET IMPACT	88	-	-	22	22	22	22

APPROPRIATION AND EXPENDITURE DATA (\$000s)

Appropriation FY 26 Request	-	Year First Appropriation	FY07
Cumulative Appropriation	21,208	Last FY's Cost Estimate	21,208
Expenditure / Encumbrances	10,331		
Unencumbered Balance	10,877		

PROJECT DESCRIPTION

This project provides shared use path improvements along 4.7 miles of MacArthur Boulevard from I-495 to the District of Columbia. To increase capacity and enhance safety for users, the existing shared-use path along the south side of MacArthur Boulevard will be widened, wherever feasible, to an eight-foot paved width with a five-foot wide grass buffer provided between the path and the

roadway. In addition, to encourage alternate modes of travel and to accommodate the needs of on-road commuters and experienced bicyclists, the roadway itself will be widened, wherever feasible, to a consistent 26-foot pavement width, essentially adding a three-foot wide shoulder to each side of the existing 20-foot pavement width. The project will also provide safety improvements along MacArthur Boulevard to enhance overall safety for pedestrians, cyclists and motorists alike.

LOCATION

MacArthur Boulevard between I-495 and the District of Columbia

ESTIMATED SCHEDULE

I-495 to Oberlin Avenue (Segment II): Construction of approximately 2.6 miles of shared-use path completed in FY15. Oberlin Avenue to the District line (Segment III): Final Design started in FY22 and will be completed in FY24. Construction will start in FY25 and will be completed in FY26.

PROJECT JUSTIFICATION

This project improves safety and accessibility for pedestrians and bicyclists of all experience levels and enhances connectivity with other bikeways in the vicinity. In addition, spot improvements will improve deficiencies and immediate safety on MacArthur Boulevard. The Department of Transportation (DOT) prepared a Transportation Facility Planning Study document entitled "MacArthur Boulevard Bike Path/Lane Improvements". Project Prospectus in February 2004, is consistent with the October 2004 Potomac Subregion Master Plan and the 2018 Bicycle Master Plan.

OTHER

Preliminary design costs were funded through Facility Planning: Transportation (CIP #509337). The project will help the County achieve its Vision Zero goals to reduce deaths and serious injuries on County Roadways to zero by 2030.

FISCAL NOTE

Stable Lane to I-495 (Segment I): Final design and construction is not currently funded. FY24 funding switch between GO Bonds and Impact Tax.

DISCLOSURES

A pedestrian impact analysis has been completed for this project.

COORDINATION

U.S. Army Corps of Engineers (Washington Aqueduct Division), National Park Service (NPS), Maryland Department Of Natural Resources (DNR), Maryland-National Capital Park and Planning Commission (M-NCPPC), Town Of Glen Echo, WSSC Water, PEPCO, Verizon, Comcast; Special Capital Projects Legislation will be proposed by the County Executive.

