



Resurfacing Park Roads and Bridge Improvements

(P500720)

Category	Transportation	Date Last Modified	01/04/18
SubCategory	Highway Maintenance	Administering Agency	Transportation
Planning Area	Countywide	Status	Ongoing

EXPENDITURE SCHEDULE (\$000s)

Cost Elements	Total	Thru FY17	Est FY18	Total 6 Years	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	Beyond 6 Years
Planning, Design and Supervision	1,074	314	220	540	90	90	90	90	90	90	-
Site Improvements and Utilities	3,869	-	809	3,060	510	510	510	510	510	510	-
Construction	5,615	5,615	-	-	-	-	-	-	-	-	-
Other	2	2	-	-	-	-	-	-	-	-	-
TOTAL EXPENDITURES	10,560	5,931	1,029	3,600	600	600	600	600	600	600	-

FUNDING SCHEDULE (\$000s)

Funding Source	Total	Thru FY17	Est FY18	Total 6 Years	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	Beyond 6 Years
G.O. Bonds	10,560	5,931	1,029	3,600	600	600	600	600	600	600	-
TOTAL FUNDING SOURCES	10,560	5,931	1,029	3,600	600	600	600	600	600	600	-

APPROPRIATION AND EXPENDITURE DATA (\$000s)

Appropriation FY 19 Request	600	Year First Appropriation	FY07
Appropriation FY 20 Request	600	Last FY's Cost Estimate	9,360
Cumulative Appropriation	6,960		
Expenditure / Encumbrances	6,382		
Unencumbered Balance	578		

Project Description

This project provides for the rehabilitation and/or renovation of park roads and associated bridges. Park roads are roadways which serve as public transportation routes in stream valley parks, e.g., Sligo Creek Parkway, Beach Drive, Little Falls Parkway, etc. Park bridges are vehicular bridges owned by Maryland-National Capital Park and Planning Commission (M-NCPPC) and identified in the periodic bridge inspection report prepared by the Montgomery County Department of Transportation (DOT). There are approximately 14 miles of park roads and 13 associated bridges within the park system. The program includes pavement renovation, drainage improvements, structural and nonstructural bridge repairs, and roadside safety improvements.

Cost Change

Cost increase due to the addition of FY23-24 to this ongoing level of effort project.

Project Justification

Generally, park roads should be resurfaced every 12 years based on condition and safety factors, and park bridges should be repaired per DOT's biennial inspection reports. Park road conditions have been evaluated according to DOT's Pavement Surface Condition Rating Manual.

Other

This project was previously managed by the M-NCPPC through its Resurfacing Park Roads and Bridge Improvements project. Transfer to the DOT leverages the functional, technical, and contracting expertise within DOT to provide the most efficient and economical infrastructure support.

Disclosures

Expenditures will continue indefinitely.

Coordination

Maryland-National Capital Park and Planning Commission (M-NCPPC), Little Falls Parkway Bridge (No. 038704), Resurfacing Park Roads and Bridge Improvements (M-NCPPC) (No. 868700).