



General Repair of BMPs and Stream Assets

(P802506)

Category	Conservation of Natural Resources	Date Last Modified	01/05/26
SubCategory	Stormwater Management	Administering Agency	Environmental Protection
Planning Area	Countywide	Status	Ongoing

EXPENDITURE SCHEDULE (\$000s)

Cost Elements	Total	Thru FY25	Est FY26	Total 6 Years	FY 27	FY 28	FY 29	FY 30	FY 31	FY 32	Beyond 6 Years
Planning, Design and Supervision	5,079	-	843	4,236	706	706	706	706	706	706	-
Construction	18,569	486	1,479	16,604	2,612	2,716	2,819	2,819	2,819	2,819	-
TOTAL EXPENDITURES	23,648	486	2,322	20,840	3,318	3,422	3,525	3,525	3,525	3,525	-

FUNDING SCHEDULE (\$000s)

Funding Source	Total	Thru FY25	Est FY26	Total 6 Years	FY 27	FY 28	FY 29	FY 30	FY 31	FY 32	Beyond 6 Years
Current Revenue: Water Quality Protection	22,855	486	1,529	20,840	3,318	3,422	3,525	3,525	3,525	3,525	-
Water Quality Protection Bonds	793	-	793	-	-	-	-	-	-	-	-
TOTAL FUNDING SOURCES	23,648	486	2,322	20,840	3,318	3,422	3,525	3,525	3,525	3,525	-

APPROPRIATION AND EXPENDITURE DATA (\$000s)

Appropriation FY 27 Request	3,318	Year First Appropriation	FY25
Appropriation FY 28 Request	3,422	Last FY's Cost Estimate	8,924
Cumulative Appropriation	2,808		
Expenditure / Encumbrances	650		
Unencumbered Balance	2,158		

PROJECT DESCRIPTION

This project is intended to fund all activities needed for construction of repair sub-projects for stormwater management (SWM) facilities and stream restoration assets that are beyond the scope of the routine maintenance funded by the operating budget programs but are not so large or extensive as to be prioritized under the Major Structural Repair project (P800700). These repairs generally require engineered design and sediment control plans and other permitting like Major Structural Repair sub-projects, but the scope of work is greatly reduced in scale. It is the intent of this project to fund all activities needed for construction of the repairs, including engineered design, permitting, construction, and construction management.

The intent of this project is to protect and enhance the functioning of these assets to protect water quality, increase the asset's useful life, and avoid costly repairs in the future. Work on the SWM facilities includes small scale dredging projects that increase the useful life of the asset and ensure that it functions as designed. Work is identified through DEP's triennial inspection program which assures that all SWM facilities under County jurisdiction are inspected and maintained, as required by State law, County law, and the County's

MS4 Permit. Stream restoration smaller-scale repairs are also identified in inspections which rank severity and issues with erosion, installed structures, and riparian vegetation. Repairs may include removing debris blockages negatively impacting stream banks, or design, permitting, and construction management of small spot repairs to protect stream banks, infrastructure, and stream habitat. This work takes place in all areas of the County, assuring water resources protection for all Montgomery County constituents. This work will also provide some climate change resiliency by addressing the sediment erosion impacts of more severe storms.

COST CHANGE

Cost increase to reflect larger scope of work plus the addition of FY31 and FY32 to this level-of-effort project.

FISCAL NOTE

FY27 fund switch to reduce Current Revenue: WQP and increase WQP Bonds by \$793,000.

DISCLOSURES

Expenditures will continue indefinitely.

COORDINATION

Department of Transportation, Maryland-National Capital Park and Planning Commission, Maryland Department of Natural Resources