Phase II MS4 Restoration Activity Schedule

Total Acreage (2,105); Impervious Acre Baseline (102.26); 20% Restoration Target (20.45 acres)

Type of Restoration Project	BMP Code[1]	BMP ID (Optional)	Cost ($K)[2]	Imperv Acres Treated	Imperv Acre Target and Balance	Project Status[3]	Year Complete or Projected Implementation Year (by 2025)	MD Grid Coordinates (Northing/Easting)	
					20.452				
Mechanical Street Sweeping	MSS	FREM21BMP10001	$ -	0.321	20.131	C	2018-2023	N/A	N/A
Catch Basin Cleaning	CBC	FREM21BMP10002	$ -	0.706	19.425	C	2018-2023	N/A	N/A
Silo Hill SWM - Pond Micropool Extended Dention Pond Retrofit	PMED	FR15BMP1000531	$ 224,000.00	7.96	11.465	UC	2022	742711	1222637
Planting Trees on Pervious Urban (11 acres @ WWTP)	FPU	FREM21BMP10003	$ 178,827.05	4.18	7.285	UC	2021-2023	738016	1223160
Planting Trees on Pervious Urban (16 acres @ DOC)	FPU	FREM21BMP10004	$ 255,885.58	6.08	1.205	UC	2021-2023	738011	1222332
Emmitsburg Community Park, PH 1 - CPv Pond Outfall Stabilization	OUT	FREM21BMP10005	$ 3,357.16	0.04	1.165	C	2021	740381	1218030
Septic Connection to WWTP - 500 East Main Street	SEPC	FREM21BMP10006	$ 11,500.00	0.39	0.775	P	2021	741841	1222081
Septic Connection to WWTP - 502 East Main Street	SEPC	FREM21BMP10007	$ 14,700.00	0.39	0.385	P	2021	741793	1222202

[1] See Appendix B, Tables B.1.a,b, and c, Urban BMP Database. BMP codes are identified under "MDE BMP Classification"
[2] Provide cost at project completion
[3] Project Status: Enter P for planning and design, UC for under construction, and C for

Enter Impervious Acreage Baseline	102.26
20% Impervious Acre Target Calulated	20.452