Ferguson Cost of Service Program - Start Date FY22														
		FY22		FY23		FY24		FY25		FY26		FY27		FY28
Operational Costs Currently Funded by General Fund		392,190	\$	404,304	\$	416,798	\$	429,683	\$	442,974	\$	456,685	\$	470,831
Personnel														
PW Director														
Township Engineer														
Assistant Township Engineer														
Engineer Technician														
GIS Technician														
GIS Technician														
Road Superintendent														
Road Foreman														
Road Foreman														
Road Workers (11 staff)														
Direct Costs														
Consumable Supplies														
Fuel														
MS4 Program Compliance activities														
Miscellaneous Materials														
New Operational Costs - Totals	\$	284,440	\$	405,994	\$	420,511	\$	435,573	\$	451,466	\$	467,955	\$	578,501
Stormwater Engineer - Full time, converted from current part-time, to maintain system														
inventory, MS4 compliance and inspection program. Grade 27.	\$	117,163	\$	121,348	\$	125,599	\$	130,015	\$	134,603	\$	139,372	\$	144,328
Stormwater Workers (2), augment current PW labor force to address immediate repair														
needs based on initial system inpection of inlets and pipe network, Grade 17			\$	111,216		115,020		118,881	•	123,062	•	127,303		131,706
3 Two interns for 480 hours @\$20 an hour	\$	19,200		19,200		19,200		19,200	•	19,200	•	19,200	•	19,200
4 Increase in Materials for System Maintenance	\$	25,000	Ş	25,000		25,000								
5 Master Plan and Design Standards													\$	93,333
Based on experience in Ferguson - \$3.50/linear foot of pipe inspected x 44.4 miles which														
<b>6</b> includes cross pipes and private pipes carrying public waters (3.50*5280*44.4). Complete														
in 7 years (cost escalated at 5%)	\$	123,077		129,231		135,692		142,477		149,601		157,081		164,935
All Stormwater Operational Costs - Current Plus New Services	\$	676,630	Ş	810,298	Ş	837,309	Ş	865,256	Ş	894,440	Ş	924,640	Ş	1,049,332
Capital Projects		FY22		FY23		FY24		FY25		FY26		FY27		FY28
MS4 Chesapeake Bay Pollutant Reduction Plan Implementation (Design, ROW, Permitting,		F122		F123		F124		F125		F120		F127		F120
1 Construction)	\$	75,000	\$	250,000	\$	250,000	\$	-						
2 Park Hill Drainage Improvement	\$	1,500,000	•	-,	•	-,	·							
3 Line CMP - 3000'/year @\$100 based on priorities for CMP rehab	Ś	312,900	Ś	328,545	Ś	344,972	Ś	362,221	Ś	380,332	Ś	399,349	Ś	419,316
4 Repair stormwater inlets (5 a year @\$3000)	\$	15,450		15,914		16,391		16,883		17,389		17,911		18,448
5 Community Partnership Program	Ś	50,000		52,750		55,651		58,712		61,941	•	65,348		68,942
All Stormwater Capital Projects	Ś	1,953,350		647,209		667,014		437,816		459,662		482,607		506,706
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Total Stormwater Program - Operating and Capital	\$	2,629,980	Ś	1,457,507	Ś	1,504,323	Ś	1,303,071	Ś	1,354,102	Ś	1,407,248	Ś	1,556,038
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