## Revisions to Stormwater Management line of service financial plan for 2019-2022

Policy Area	Policy Statement	Financial Measurement	Financial Target
Self -Sustaining Utility	Stormwater Management line of service is provided under a self- sustaining, cost recovery model and all costs shall be recovered through user rates, levies, fees and sources other than the municipal tax base.	N/A	Meet all financial policies and not require tax support
Debt and Cash Financing	Stormwater Management line of service shall debt finance capital projects that are substantial in cost and size and where the benefits will extend over a relatively long period. Subject to funding availability, Drainage shall cash finance capital projects that are part of an on-going improvement program, or will reduce the operation and maintenance costs.	Debt Service Coverage Ratio	Maintain a Debt Service Coverage Ratio to a minimum of 1.75 times
		Cash financing of Maintenance Capital	100%
Debt to equity ratio	Stormwater Management line of service monitor annually and report periodically on debt to equity ratio.	Debt to equity ratio	60/40
Debt Term	Stormwater Management line of service will employ up to a 25 year debt term on major projects. Shorter terms may be employed on projects where the benefits will extend over shorter periods.	Length of debt term	N/A
Sustainment reserve	Stormwater Management line of service will maintain sufficient reserves to mitigate risks.	Number of days of Annual operating expenditures	Equal to 120 days of annual operating expenditures
Depreciation	Stormwater Management line of service will maintain depreciation rates that are aligned with generally accepted accounting practices. Depreciation on donated assets is not charged as an operating expense for the purpose of rates setting.	N/A	N/A

Note: Revisions to financial plan formatted in **Bold**, items not revised are formatted in *Italics*