

Residential Curbside Collection Cost Analysis Based on Various Scenarios

Cost Analysis - Various Scenarios

Comparison of 2025/26 Budget to 2025/26 Actual Results:		
Approved 2025-26 Budget	4,413,613	
Actual cost for FY 2025- 2026	4,535,154	
Cost Pressure March 2026	121,541	Actual Results for 2025/26 - Over Budget
Comparison of 2025/26 1st Quarter w 2026/27 1st Quarter Actual Results:		
Actuals for 25/26 (Aril - June 2025)	1,345,565	
Actuals for 26/27 (Aril - June 2026)	1,414,671	
Variance Analysis	69,106	Additional Cost - 1st Quarter Actual Results
If we continue with status quo: (incurring OT when needed)		
Estimated cost for FY 2026- 2027	5,063,787	
Approved 2026-27 Budget	4,173,457	
Estimated Cost Pressure March 2027	890,330	Cost pressure, but status quo will not fix the problem
If we hire additional staff:		
Estimated cost for FY 2026- 2027	4,859,563	Includes OT to date, cost of 8 HEO (S&B prorated for 7 months)
Approved 2026-27 Budget	4,173,457	
Estimated Cost Pressure March 2027	686,106	Cost pressure, this will correct the current issues. OT will be reduced and replaced with cost of new hires
If we contract out services:		
Estimated cost for FY 2026- 2027	\$8,217,614	Includes cost of contracted GC services and the new lease trucks (committed for two years), approx \$1.6m
Approved 2026-27 Budget	4,173,457	
Estimated Cost Pressure March 2027	4,044,157	Cost pressure, this may/may not correct the current issues as OT may still be on-going with current staff in system