

2021 Draft Capital & Rate-supported Budgets

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# Newmarket

### Agenda

- 1. Updates
- 2. COVID-19
- 3. Overview
- 4. Capital Budgets
- 5. Rate-supported Operating Budgets
- 6. Options for Stormwater
- 7. Next Steps





## **Updates**

What has changed since October 5





### Some minor changes

#### Capital

- Omission on the project listing
  - CYFS 2, \$750,000 replacement fire truck

#### Rate-supported

- Financial Plan updates deferred
  - To address Fiscal Strategy recommendations
  - 3 Stormwater options





## Budgeting in a COVID-19 world

Influence on the 2021 budget





### Pandemic's indirect impact

- Restricted delivery of the 2020 capital program requiring provision in 2021
  - \$6.7 million deferred from 2020
  - Adjustments to unallocated budget
- Financial Relief Program
  - Reversal of Town and Region rates not reflected in the 2020 budget
  - New revenue source in 2021 interest on overdue water accounts



#### Overview

2021 budgets at a glance





# There are many budgets:

Operating Budgets:	
Tax-supported – Town, Fire, Library, Mulock Farm, BIA	\$ 91.0 million
Rate-supported – water, wastewater, stormwater, building permits	46.4 million
	\$ 137.4 million
Capital budget (revised)	\$ 37.9 million
Total	\$ 175.3 million





	% increase	\$ increase
Property tax	2.99 %	\$ 64.79
Water / wastewater	4.00 %	\$ 49.44
Stormwater (status quo)	10.00 %	\$ 4.21
Total		\$ 118.44

Based on an average single detached home with an assessment value of \$700,000





### Capital Budget

#### 2021 Preliminary Draft Capital Budget Staff Report to Council







	Standard	Major	Total
		In \$ millions	
Additions in 2021	\$ 13.7	\$ 1.7	\$ 15.4
Approved in 2020	3.3	16.2	19.5
Program	\$ 17.0	\$ 17.9	\$ 34.9
Unallocated	3.0		3.0
Budget	\$ 20.0	\$ 17.9	\$ 37.9



# Capital program by department Newmarket

Area	Standard	Major	Total	
		(In \$ millions)		
CYFS	\$ 0.6	\$ 9.6	\$ 10.2	
Engineering - capital projects	8.8		8.8	
Engineering - transportation	0.4		0.4	
IT	0.8		0.8	
Library	0.2		0.2	
Public Works – Facilities	0.8		0.8	
Public Works – Parks	1.0		1.0	
Public Works – Roads	3.7		3.7	
Stormwater	0.1		0.1	
Water / wastewater	0.3	8.3	8.6	
Other	0.3		0.3	
	\$ 17.0	\$ 17.9	\$ 34.9	







	ARF	DC	General	Other	Total
		(in \$ millions)			
Mandatory	\$ 2.3	\$ 0.1	\$ 0.0	\$ 0.3	\$ 2.7
Replacement	9.2	1.2	0.1	10.8	21.3
Growth	1.1	6.0	0.1	3.2	10.4
Service Level Change				0.5	0.5
	\$ 12.6	\$ 7.3	\$ 0.2	\$ 14.8	\$ 34.9





## Rate-supported Operating

2021 Preliminary Draft Rate-Supported
Operating Budgets
Staff Report to Council







	2020	2021	change
Fee increase	4.92% > 0%	4.00%	
Revenue	\$ 41,702,000	\$ 41,750,000	\$ 48,000
Regional costs	\$ 25,663,000	\$ 25,550,000	\$ - 113,000
Expenses	6,970,000	7,091,000	121,000
Support costs	2,268,000	2,291,000	23,000
ARF	6,618,000	6,618,000	0
Reserves	183,000	200,000	17,000
	\$ 41,702,000	\$ 41,750,000	\$ 48,000







Ref	Description	Staffing	Net Impact
W&WW 1	AMI Project - Sensus Analytics		\$ 44,460
SW1	Stormwater Master Plan Detailed Review/Update		\$ 0
SW3	Stormwater CCTV Inspection Program		120,000
			\$ 120,000





### **Options for Stormwater**

Stormwater 10-Year Financial Plan
Options
Staff Report to Council



# Assets Included In This Financial Plan



- 284 kilometers of stormwater sewers
- 10,851 catch basins & maintenance holes
- 37 oil grit separators
- 65 wet ponds, dry ponds, and LID sites

#### Estimated Total Replacement Cost (Today's Dollars):

\$ 598 Million



# Background: Current SW Practices & Level of Service



 Inspections, cleaning, repairs, maintenance and storm response by Public Works

- Sewers may be replaced by Engineering during road projects.
- Ponds & LID features implemented, monitored, major maintenance by Engineering



#### **Cost Drivers**



#### Environmental Protection:

 Existing assets & proposed projects are tied to regulatory compliance

#### Improving Asset Management:

 New practices identified that would improve asset lifecycles and reduce risk.

#### Leadership & Community Building:

- Implementation of Council Priority for LID
- Assumption of 14 existing ponds from developers that must now be maintained.





#### **Financial Considerations**

	Option 1 Status Quo	Option 2 Incremental	Option 3 Extraordinary
2021 increase	10%	10%	55%
2022 increase	10%	10%	10%
10 year increase	89%	118%	162%
2030 rate for medium	\$ 79.58	\$ 91.60	\$ 110.04
Maximum reserve deficit	2027 – \$ 4.9 million	2027 – \$ 5.8 million	2027 – \$ 7.3 million

By 2030, all 3 options level out with annual increases of 5% and positive reserve fund balances..



<b>Improve</b>
Service
Levels



Current Service Levels

New Projects Partially Funded by DCs	<b>~</b>	<b>~</b>	<b>✓</b>
Maintain Existing Assets (except major pond rehabilitation backlog)	<b>~</b>	<b>~</b>	<b>✓</b>
Capital Plan for Existing Assets Only	<b>V</b>	<b>~</b>	<b>~</b>



#### **Next Steps**

Schedule of upcoming meetings



## Important future dates



ACTIVITY	DATE	MEETING	STATUS
Presentation of the Preliminary Draft budgets	October 5	Committee of the Whole	Done
Review of the CYFS budget	October 13	Joint Council Committee	Done
Capital and Rate-Supported Operating Budgets, Rate Financial Plans	October 19	Special Committee of the Whole	In process
Tax-Supported Operating Budget ARF and Fiscal Strategy	November 9	Special Committee of the Whole	
Presentation of the Draft Budgets and remaining Fees & Charges for approval	December 7	Committee of the Whole	
Approval of the Budgets and remaining Fees & Charges	December 14	Council	

