

9.

Adjournment

## CORPORATION OF THE CITY OF CLARENCE-ROCKLAND COMMITTEE OF THE WHOLE

May 20, 2020, 7:15 pm Teleconference

			Pages
1.	PLE/ THIS	ning of the meeting ASE BE ADVISED THAT COUNCIL MEMBERS WILL BE ATTENDING MEETING ELECTRONICALLY VIA TELECONFERENCE DUE TO THE ID-19 PANDEMIC SITUATION.	
	the C	meeting will be made accessible to the public via Facebook Live ONLY on city of Clarence-Rockland page: ://www.facebook.com/clarencerockland/	
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8.

**Autres items** 

## CORPORATION DE LA CITÉ DE CLARENCE-ROCKLAND COMITÉ PLÉNIER

le 20 mai 2020, 19 h 15 Téléconférence

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1.	VEUI PAR	erture de la réunion LLEZ ÊTRE AVISÉS QUE LES MEMBRES DU CONSEIL TICIPERONT À CETTE RENCONTRE VIA TÉLÉCONFERENCE VU LA ATION DE PANDÉMIE COVID-19.	
	partir	réunion sera accessible au public par Facebook Live SEULEMENT à de la page de la Cité de Clarence-Rockland: ://www.facebook.com/clarencerockland/	
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<ol><li>Ajournemer</li></ol>	ıt
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## PRIÈRE D'OUVERTURE / OPENING PRAYOR CITÉ DE / CITY OF CLARENCE-ROCKLAND

## Notre Père

Les personnes présentes dans cette salle ont des opinions divergentes, des modes d'expressions variés, des façons différentes de vivre leurs émotions et des cheminements divers dans la prise de leurs décisions.

May we combine clarity of mind with kindness of heart. May we be impartial without bending to strong personalities. May we sacrifice self-interest for the good of the whole.

Veuillez éclairer nos discussions et nos décisions. Aidez-nous à accomplir notre travail avec amour et une vision juste de l'avenir pour le plus grand bien de ceux que nous représentons.

May your name be glorified through our efforts.

Amen



## Declaration of pecuniary interest Déclaration d'intérêt pécuniaire

Date of meeting		
Date de la réunion:		
Item Number		
Numéro de l'item:		
Subject of the item:		
Sujet de l'item :		
Name of Council Member		
Nom du membre du conseil		
I,above for the following reason :	, hereby declare a pecuniary i :	interest in the matter identified
Je,haut mentionné, pour la raison	, déclare un intérêt pécuniai suivante :	re en ce qui concerne l'article ci-
Name (print)	Signature	Date

This declaration is filed in accordance with the *Municipal Conflict of Interest Act* and will be recorded in the meeting minutes and will be made available in a public registry. / Cette déclaration est soumise sous la *Loi sur les conflits d'intérêt municipaux* et sera enregistrée dans le procès-verbal de la réunion et sera disponible dans un registre public.

## Excerpt from the Municipal Conflict of Interest Act, R.S.O. 1990, c. M.50

### **DUTY OF MEMBER**

#### When present at meeting at which matter considered

- **5** (1) Where a member, either on his or her own behalf or while acting for, by, with or through another, has any pecuniary interest, direct or indirect, in any matter and is present at a meeting of the council or local board at which the matter is the subject of consideration, the member,
  - (a) shall, prior to any consideration of the matter at the meeting, disclose the interest and the general nature thereof;
  - (b) shall not take part in the discussion of, or vote on any question in respect of the matter; and
  - (c) shall not attempt in any way whether before, during or after the meeting to influence the voting on any such question. R.S.O. 1990, c. M.50, s. 5 (1).

#### Where member to leave closed meeting

(2) Where the meeting referred to in subsection (1) is not open to the public, in addition to complying with the requirements of that subsection, the member shall forthwith leave the meeting or the part of the meeting during which the matter is under consideration. R.S.O. 1990, c. M.50, s. 5 (2).

# Extrait de la Loi sur les conflits d'intérêts municipaux, L.R.O. 1990, chap. M.50

#### **OBLIGATIONS DU MEMBRE**

#### Participation à une réunion où l'affaire est discutée

- **5** (1) Le membre qui, soit pour son propre compte soit pour le compte d'autrui ou par personne interposée, seul ou avec d'autres, a un intérêt pécuniaire direct ou indirect dans une affaire et participe à une réunion du conseil ou du conseil local où l'affaire est discutée, est tenu aux obligations suivantes :
  - a) avant toute discussion de l'affaire, déclarer son intérêt et en préciser la nature en termes généraux;
  - b) ne pas prendre part à la discussion ni voter sur une question relative à l'affaire;
  - c) ne pas tenter, avant, pendant ni après la réunion, d'influencer de quelque façon le vote sur une question relative à l'affaire. L.R.O. 1990, chap. M.50, par. 5 (1).

#### Exclusion de la réunion à huis clos

(2) Si la réunion visée au paragraphe (1) se tient à huis clos, outre les obligations que lui impose ce paragraphe, le membre est tenu de quitter immédiatement la réunion ou la partie de la réunion où l'affaire est discutée. L.R.O. 1990, chap. M.50, par. 5 (2).



## **REPORT Nº INF2020-16**

Date	11/05/2020				
Submitted by	Julian Lenhart				
Subject	Cost	Recovery	Request	for	Morris
	Village Stag				
File N°				•	

## 1) NATURE/GOAL:

The purpose of this report is to (a) secure Council's approval of the principles for a cost recovery strategy for the construction of infrastructure being installed in Morris Village, Phase 5 and (b) provide an update on the consultation process for future land developments on the west side of Caron Street.

#### 2) **DIRECTIVE/PREVIOUS POLICY:**

At its September 16, 2019, meeting, Council deferred a staff report recommendation related to the financing of infrastructure for Morris Village, Phase 5. Council wished staff to (a) initiate consultation with the landowners on the west side of Caron Street that derive future benefit from infrastructure being emplaced by Space Builders in Morris Village, Phase 5 and (b) investigate, through discussions with Space Builders, the feasibility of other cost recovery options with respect to infrastructure being installed by Space Builders that is being sized to accommodate future land developments.

#### 3) **DEPARTMENT'S RECOMMENDATION:**

**WHEREAS** Council considered a staff report on September 16, 2019, that addressed capital infrastructure cost recovery strategies with Space Builders for Morris Village, Phase 5; and

**WHEREAS** Council deferred the recommendations contained in this report pending the initiation of a communication process with benefiting landowners on the west side of Caron Street and, additionally, staff investigating the feasibility of other cost-sharing strategies; and

**WHEREAS** a communication package detailing servicing expectations and conditions of subdivision approval for future development will be forwarded to several major landowners on the west side of Caron Street for review and comment prior to May 31, 2020; and

**WHEREAS** on March 17, 2020, staff met with representatives from Space Builders to discuss Council's direction; and

**WHEREAS** Space Builders has requested staff to investigate the Page 9 of 78

feasibility of the City advancing \$2 million to Space Builders for a twoyear period after which time, the developer would commence repayment of these monies in year 3 over a four-year period;

**THAT** the Committee of the Whole recommends that Council rejects the proposal to advance \$2 million to Space Builders for a two-year period after which time, the developer would commence repayment of these monies in year 3 over a four-year period for the reasons cited in Report No. INF2020-16; and

**THAT** the Committee of the Whole recommends that Council supports Option 3-No City Front-End Financing as detailed in the September 16, 2019, staff report INF 2019-006.

**ATTENDU QUE** le Conseil a examiné un rapport du personnel le 16 septembre 2019, qui traitait des stratégies de recouvrement des coûts d'infrastructure avec Space Builders pour Morris Village, phase 5; et

**ATTENDU QUE** le Conseil a reporté les recommandations contenues dans ce rapport en attendant le lancement d'un processus de communication avec les propriétaires fonciers bénéficiaires du côté ouest de la rue Caron et, en outre, le personnel étudie la faisabilité d'autres stratégies de partage des coûts; et

**ATTENDU QU'**une trousse de communication détaillant les attentes d'entretien et les conditions d'approbation de lotissement pour le développement futur sera transmis à plusieurs grands propriétaires fonciers du côté ouest de la rue Caron pour examen et commentaires avant le 31 mai 2020; et

**ATTENDU QUE** le 17 Mars, 2020, le personnel a rencontré des représentants de Space Builders pour discuter de la direction du Conseil; et

**ATTENDU QUE** Space Builders a demandé au personnel d'étudier la faisabilité pour la Ville d'avancer 2 millions de dollars à Space Builders pour une période de deux ans, après quoi le développeur commencerait à rembourser ces sommes au cours de la troisième année sur une période de quatre ans;

**QUE** le Comité plénier recommande que le Conseil rejette la proposition d'avancer 2 millions de dollars à Space Builders pour une période de deux ans, après quoi le développeur commencerait à rembourser ces sommes au cours de la troisième année sur une période de quatre ans, pour les raisons citées dans le rapport INF2020-16; et

**QUE** le Comité plénier recommande que le Conseil appuie l'option 3 - Pas de financement initial de la ville, tel que détaillé dans le rapport du personnel INF 2019-006, du 16 septembre 2019.

#### 4) **BACKGROUND**:

On September 16, 2019, staff Report No. INF 2019-006 (refer to Attachment 1) was considered by Committee of the Whole. The report addressed the principles of a cost-recovery strategy for the construction of infrastructure in Morris Village, Phase 5. The infrastructure in question provides outlet capacity benefits to lands external to Space Builders, Phase 5 development. The staff report clearly stated in that any landowner that will ultimately receive a benefit from the servicing works being constructed by Space Builders in Morris Village, Phase 5 will be required to pay their share of the benefiting costs when development of their lands proceeds.

Space Builders acknowledges its responsibility to finance local servicing costs, but is of the opinion, that it should not be fully responsible for front-ending the cost of servicing works for future developments - arguing that this place an extremely onerous financial burden on the company. In view of this position, Space Builders is requesting that the municipality give consideration to front -end financing a portion or all of the external lands servicing costs.

## **Benefiting Landing Areas:**

There are approximately 17 separate and distinct external landholdings that are "tributary" to the Morris Village, Phase 5 development.

Since many of the landowners are not likely to proceed with development on their landholdings for many years to come, the dilemma that is created between the City and Space Builders is "who should be responsible for front- end financing the cost of future benefiting lands until development actually takes place. The September 2019 staff report advanced 5 options for Council's consideration. and recommended that Option 3-No City Front-End Financing is approved by Council for the following reasons:

- the option is consistent with the City's past practises re:
- cost-sharing infrastructure for multiple landowners
- does not have an adverse impact on City's debt financing limits
- does not establish a precedent that would be expected for other developments
- minimal involvement of City in the construction of infrastructureapproving agency only
- timing of construction rests solely with the developers/builders

- private sector infrastructure emplacement may result in reduced costs
   After considerable discussion of the staff report, Council elected to defer the report until staff initiates:
- additional discussion with Space Builders staff with respect to any other cost-sharing scenarios for Morris Village, Phase 5

contacting the benefiting landowners/developers located on the west side of Caron Street to advise them of the servicing expectations and conditions of subdivision approval that will be imposed by the City.

#### 5) **DISCUSSION:**

In March 2020, City staff met with representatives of Space Builders to discuss Council's direction from its September 2019 meeting. The following provides a brief overview of the discussions that took place at this meeting:

(a) Supplementary Front-End Cost-Sharing Considerations
The Ask: Space Builder's Representatives suggested a compromise front-end cost sharing proposal. The proposal would have the City front-end \$2 million for a two-year period for infrastructure that benefits external landowners. After the two-year time period, Space Builders would repay the front- ended monies to the City commencing in year 3 and continue over a four-year period.

#### **Staff Response:**

Staff has reviewed Space Builders proposal and offer the following comments:

- the front- ended monies would have to be subject to an interest carrying charge in keeping with the prevailing Ottawa construction index
- staff is concerned about the precedent setting nature of this financial proposal and notes that it would adversely impact the City's cash flow management and reduce its debt borrowing capacity; potentially limiting initiation of other capital projects. The City will also be facing a financial risk related to the repayment capacity of Space Builders.
- Since the period of the loan is quite short, there are other alternatives (e.g. letter of credit, etc.) that could be pursued by the developer with its own bank
- if Council wished to pursue this front ending strategy, a policy would have to be developed that clearly states that the policy would only be applicable to developers that are required to front-end external servicing costs in excess of \$5 million. This constraint would

substantially limit the number of developers/builders wishing to take advantage of this practice. As well , the developer would be required to enter into a formal cost repayment agreement with the City and would require Council approval.

It is suggested, if Council elects to approve this policy, that it be done as a "pilot" program to assess the benefits of promoting development. Staff would present a follow-up report for Council's consideration after a two-year trial period. The follow-up report would assess the benefits to the development community and identify if any other developers/builders had expressed a similar interest in the program.

## (b) Contact with Caron Street External Landowners

A substantial number of properties on the west side of Caron Street are tributary to infrastructure being emplaced by Space Builders in the Morris Village, Phase 5 development area.

Staff has been made aware that several of the Caron Street landowners are of the opinion that they have an option to direct their internal infrastructure to either westerly or easterly service outlets. This is definitely not the case. Secondary planning studies have clearly confirmed that developing lands west of Caron Street must be directed to westerly outlets many of which have been constructed as part of the Space Builder development. As well, since Space Builders is sizing and front- ending financing the cost of outlet infrastructure, it is incumbent on the City to make sure the external landowners are aware of the constraints with respect to servicing outlets and repayment requirements that will be stipulated in subdivision conditions of approval.

Staff has developed a communication package which is to be sent out sent to four (4) of the larger landowners on the west side of Caron Street by no later than May 31, 2020. As of the writing of this report, this document is in the process of being translated. The communication package clearly sets out the City's expectations with respect to their internal infrastructure. Unfortunately, it is very difficult, at this time, with the impacts of the covert-19 virus, to easily identify all of the property owners on Caron Street that will be impacted by the servicing constraints and financial repayment requirements. Staff has worked closely with Space Builders representatives to identify benefiting landowners; however, we are still endeavouring to find the contact information for the more sizeable landowners.

Staff will continue to liaise with Space Builders to identify other property owners along the west side of Caron Street. This; however, will take considerable effort given the impacts on the administration relating to the covid -19 virus crisis.

Notwithstanding the desirability of advising as many of the Caron Street landowners as possible of their development requirements, both City staff and Space Builders representatives are of the opinion that the consultation process and any feedback that may be obtained through this initiative will not materially impact the timing and cost participation of the external landowners with respect to Space Builders infrastructure. Space Builders would like a decision from Council with respect to the recently discussed \$2 million option highlighted in 5(a) above.

#### Staff Recommendations:

Staff recommends that Council:

 adopt Option 3-No Front-End Financing as presented in staff report Number INF 2019-006 (refer to Attachment 1) not approve the proposal to advance \$2 million for a two-year period since the proposal would place an unnecessary strain on the City's debt financing capabilities and expose the City to an increase financial risk.

#### 6) **CONSULTATION:**

Consultation has taken place with representatives from the City, Space Builders and Brigil with respect to servicing requirements and cost recovery strategies. As detailed in this report, a communication package has been distributed to several of the larger benefiting landowners located on the west side of Caron Street. The communication is structured to advise landowners of their outlet servicing requirements (for future development of their lands) and secondly, that a requirement will be imposed (as a condition of subdivision approval) to pay their fair share of servicing costs constructed by Space Builders. It is anticipated that communication with the Caron Street landowners will be an ongoing process.

## 7) RECOMMENDATIONS OR COMMENTS FROM COMMITTEE/ OTHER DEPARTMENTS:

N/A

## 8) FINANCIAL IMPACT (expenses/material/etc.):

Subject to Council's approval of Option 3-No Front-End Financing, the City would not be subject to any substantial financial impacts. It is recognized; however, that if Council endorses the pilot program detailed in 5(a), the City would have to advance \$2 million to Space Builders. Prevailing interest on this "loan" would accrue for years 1 and 2 and throughout the duration of the repayment period. Repayment of the \$2 million and accrued interest would commence in year 3 and continue over four years.

#### 9) **LEGAL IMPLICATIONS:**

The use of cost recovery agreements is an accepted development mechanism and is legally permissible.

#### 10) RISK MANAGEMENT:

Option 3-No Front-End Financing represents the least financial risk to the municipality since the developer will be responsible for the construction of cost-sharing infrastructure. Cost recovery agreements would be required from future benefiting landowners, as a condition of subdivision approval. The timing of external land development; however, is unknown at this time.

## 11) STRATEGIC IMPLICATIONS:

Council's adoption of the recommendations detailed in this report are consistent with the strategic directions contained in the Financial Stability and Environmental Responsibility objectives of the approved Strategic Plan.

#### 12) **SUPPORTING DOCUMENTS:**

Attachment 1: September 16, 2019, staff report



## **REPORT N° INF2019-006**

Date	16/09/2019
Submitted by	Click here to enter text.
Subject	Morris Village, Phase 5 Capital Cost
	Recovery Strategy
File N°	n/a

## 1) NATURE/GOAL:

The purpose of this report is to secure Council's approval of the principles of a cost recovery strategy for the construction of infrastructure for Morris Village, Phase 5.

## 2) DIRECTIVE/PREVIOUS POLICY:

n/a

## 3) DEPARTMENT'S RECOMMENDATION:

**Whereas,** growth related infrastructure must be constructed to support the Morris Village, Phase 5 development;

**And Whereas**, this infrastructure also provides service capacity for future Brigil Development adjacent to Poupart Road and External Lands west of Caron Street;

**And Whereas,** landowners that benefit from the servicing works constructed for Morris Village, Phase 5 will be required to pay their share of the infrastructure costs:

**BE IT RESOLVED THAT** Council hereby approves Option 3 as described in report No. INF2019-006, entitled "No City Front-End Financing" which consists of:

- ensuring that once development proceeds for Brigil and external lands, the developers will be requested to pay their share of benefitting servicing costs and applicable interest charges as a condition of subdivision approval; and
- Spacebuilders enters into front-end financing agreement with the City as condition of subdivision approval.

**Attendu Qu'**afin d'appuyer le développement de la phase 5 du Village Morris des infrastructures liées à la croissance doivent être construites ; et

**Attendu que** ces infrastructures desserviront les développements futurs de Brigil adjacents au chemin Poupart et les terrains externes à l'ouest de la rue Caron ; et

**Attendu que** les propriétaires qui bénéficieront de ces services construits pour la phase 5 du Village Morris vont devoir payer leur part des coûts des infrastructures ;

**Qu'il soit résolu que** le conseil municipal approuve l'option 3 « No City Front-End Financing » décrite dans le rapport no. INF2019-006 qui consiste à :

- S'assurer que les développeurs seront obligés de payer leur part des coûts des services ainsi que les intérêts applicables comme condition d'approbation d'une subdivision une fois que le développement débute par Brigil et les terrains externes;
- Spacebuilders conclut une entente de financement préalable avec la Cité comme condition d'approbation d'une subdivision.

## 4) BACKGROUND:

Spacebuilders has communicated to City staff their intention to proceed with servicing works for Morris Village, Phase 5. To date, Spacebuilders has spent over \$2.5 million in infrastructure works that benefit future development areas.

Spacebuilders acknowledges its responsibility to finance local servicing costs but, are of the opinion that they should not be fully responsible for front-ending the costs of servicing works for future development areas. For this reason, the developer is requesting that the City agree to a cost recovery strategy to mitigate their financial risks. In summary, Spacebuilders is requesting that the City give favourable consideration to front-ending financing a portion of or all of external lands servicing costs.

In order to address this issue, it is important to understand:

- (a) the extent of lands that benefit from the Spacebuilder infrastructure works; and
- (b) the timing and cost of required infrastructure.

## **Benefiting Land Areas:**

Attachment 1 is a graphic depiction of the various landholdings that are impacted by the Morris Village, Phase 5 servicing works.

Approximately 17 separate and distinct landholdings are identified in this plan. All of these lands will derive a benefit from servicing works in Morris Village, Phase 5 and will ultimately result in approximately 4000 units of residential development.

It is acknowledged that each developer must be responsible for the emplacement of "local servicing works" that benefit their development solely. However, every effort should be made to maximize the installation of infrastructure works that provide benefit to multiple development areas. Construction of stormwater management ponds, feeder water mains, pumping stations, etc. represent infrastructure that have substantial operational and maintenance costs that will be inherited by the City once the infrastructure has been completed and accepted. These types of facilities should be consolidated and optimized as much as possible, to not only reduce costs, but minimize future operations and maintenance costs.

The challenge with this strategy; however, leads to the question as to who should be responsible for front-ending financing the cost of future benefiting lands until development actually takes place?

## Morris Village, Phase 5 Servicing Costs:

In order to proceed with Morris Village, Phase 5, Spacebuilders will incur total infrastructure expenditures in excess of \$51 million. This amount includes local servicing cost requirements in addition to future recovery costs from other benefiting landowners in the amount of \$7.8 million.

Table 4.1 provides a "high-level" breakdown of the servicing costs for Morris Village, Phase 5 by benefiting land area. It also summarizes the maximum number of units that will be achieved with full buildout.

**Table 4.1** 

Morris Village, Phase 5 Servicing Cost Shares					
Total Shareable					
Servicing Costs	Spacebuilders	Brigil	<b>External Lands</b>		
\$20.1 M	\$13.4 M	\$2.1 M	\$5.7 M		
[4000 units]	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '				

## Schedule of Servicing Works:

Based on Table 4.1, it is obvious that a considerable amount of money will have to be invested to service not only Morris Village, Phase 5 but also the infrastructure needs for future development plans external to Morris Village.

It is noted; however, that not all of the infrastructure works need be constructed in the same timeframe. Rather, servicing the Phase 5 development can be staged as housing demands dictate.

Attachment 2 illustrates the various stages of the Phase 5 development. Table 4.2 summarizes the timetable associated with the construction of infrastructure in Phases A, E and K which provide benefiting services to external land owners. Servicing of the remaining phases (i.e. Phases B, C, D, F, G, H, I, J, L) identified in Attachment 1 will be serviced and financed solely by Spacebuilders.

Table 4.2

Schedule of Servicing Works						
Phase	Morris Village	Servicing Start	Housing Construction Start	Proposed Recovery Costs		
Phase "A"	148	Jan. 2019	Nov. 2019	\$1.1 M		
Phase "E"	109	May 2022	Sept. 2021	\$3.0M		
Phase "K"	43	Jan. 2026	June 2026	\$1.6M		
TOTAL	300			\$5.7M		

### **Development Meetings:**

To date, there have been several meetings with Spacebuilders and Brigil to discuss infrastructure requirements and costs; the timing of the works and particularly, a mechanism for cost recovery of infrastructure works. Spacebuilders has expressed an interest in proceeding expeditiously with servicing of Morris Village Phase 5. Similarly, Brigil has indicated that it will be proceeding with development of their lands in the foreseeable future. However, the timing of servicing and development of the "external lands" is unknown.

## 5) Discussion:

Since Morris Village, Phase 5 will be the first development to proceed, it is necessary to agree on servicing cost estimates and, more particularly, recovery cost shares for lands "external" to the Phase 5 development.

Initially, consideration was given to identifying the Phase 5 cost shareable servicing works in the new Development Charge Background Servicing Study as eligible development charge projects. However, since these projects provide a direct benefit to a specific land area, it was not deemed to be equitable to include these projects into a universal development charge. It is preferable for the City to impose

collect-back agreements for benefiting lands through the subdivision approval process.

As a result of the meetings with the developers, staff has assessed several options to ensure collect-back of costs incurred by Spacebuilders for lands external to Morris Village, Phase 5. Attachment 3 (Table 5.1) identifies the options considered by staff and briefly describes the option, the mechanism for cost recovery and the pros and cons of each.

#### **Staff Recommendation:**

The department has carefully reviewed the implications of the five options summarized in Attachment 3 and supports *Option 3-No City Front-End Financing* as the preferred cost recovery mechanism for Morris Village, Phase 5 infrastructure. The reasons for this are as follows:

- The option is consistent with past practices used by the City for cost sharing infrastructure for multiple landowners.
- It does not result in a undesirable impact on the City's debt financing limits.
- It does not create an onerous precedent that would be advanced for future developments in the municipality.
- The City has minimal involvement in the construction of infrastructure. It becomes an improving agency only.
- The timing of construction rests solely with the developers/builders.
- Private sector infrastructure emplacement can result in reduced costs.

## 6) CONSULTATION:

Consultation has occurred with representatives from the City, Spacebuilders, and Brigil with regards to the servicing needs and associated cost recovery strategies.

It is anticipated that further consultation will continue into the subdivision approval process.

Staff will also convene a meeting prior to year-end with the "external" landowners to ensure that they are aware of (a) servicing requirements and (b) the requirement to pay their fair share of servicing costs constructed by Spacebuilders.

## 7) RECOMMENDATIONS OR COMMENTS FROM COMMITTEE/ OTHER DEPARTMENTS:

n/a

## 8) FINANCIAL IMPACT (expenses/material/etc.):

Subject to approval of Option 3, the City would not be subject to any substantial financial impacts. The risk associated with collect- back of infrastructure costs would rest solely with the developer.

## 9) LEGAL IMPLICATIONS:

Utilization of cost recovery agreements is an accepted development strategy and is legally permissible.

### 10) RISK MANAGEMENT:

Option 3 represents the least financial risk to the City since the developer will be responsible for the construction of cost sharing infrastructure. Cost recovery agreements would be required from future benefiting landowners as a condition of subdivision approval. The timing of development; however, is unknown at this time.

## 11) STRATEGIC IMPLICATIONS:

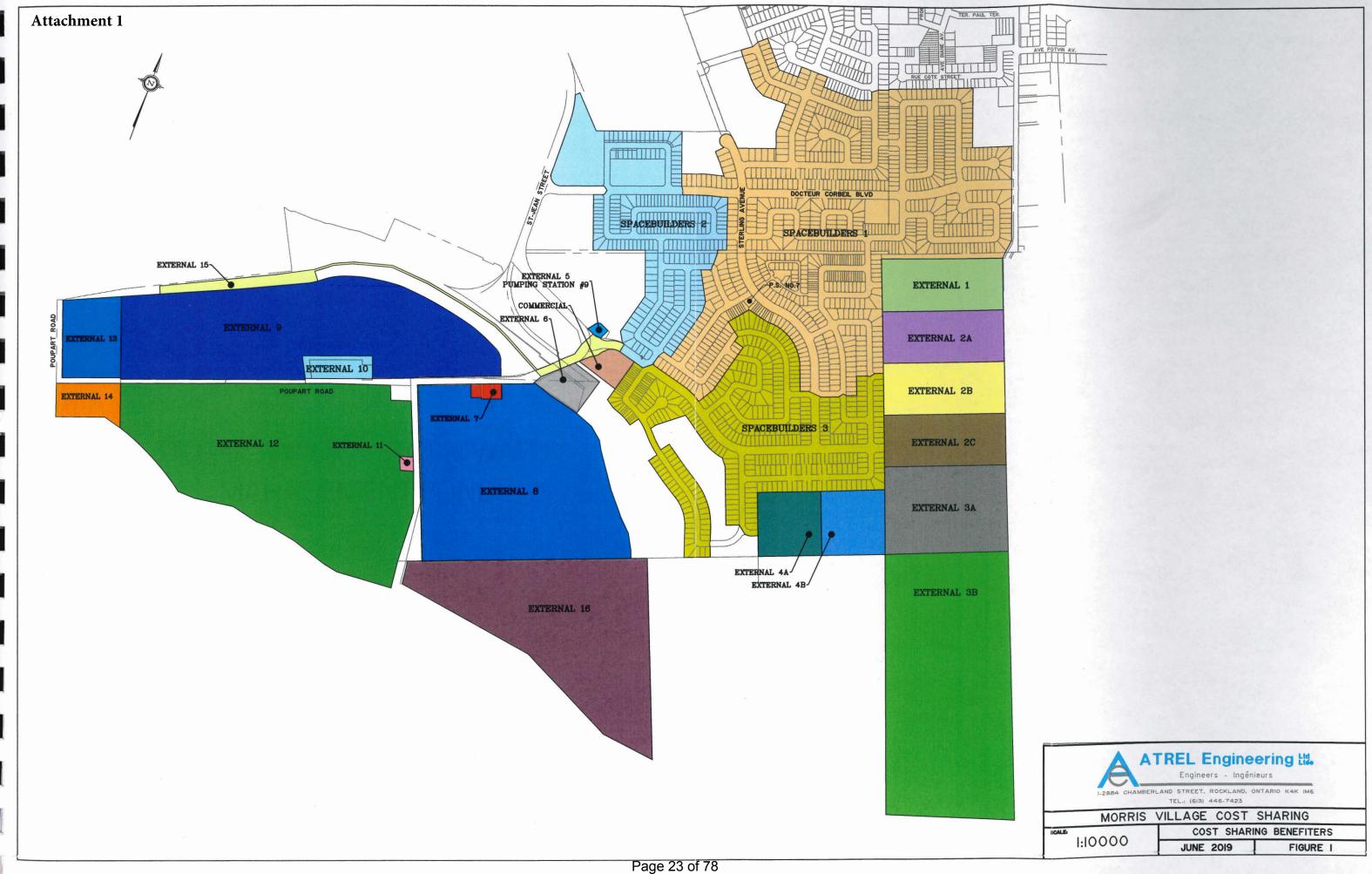
Adoption of the Administration's recommendation detailed in this report is consistent with the strategic directions contained in the Financial Stability and Environmental Responsibility objectives of Council's approved Strategic Plan.

## 12) SUPPORTING DOCUMENTS:

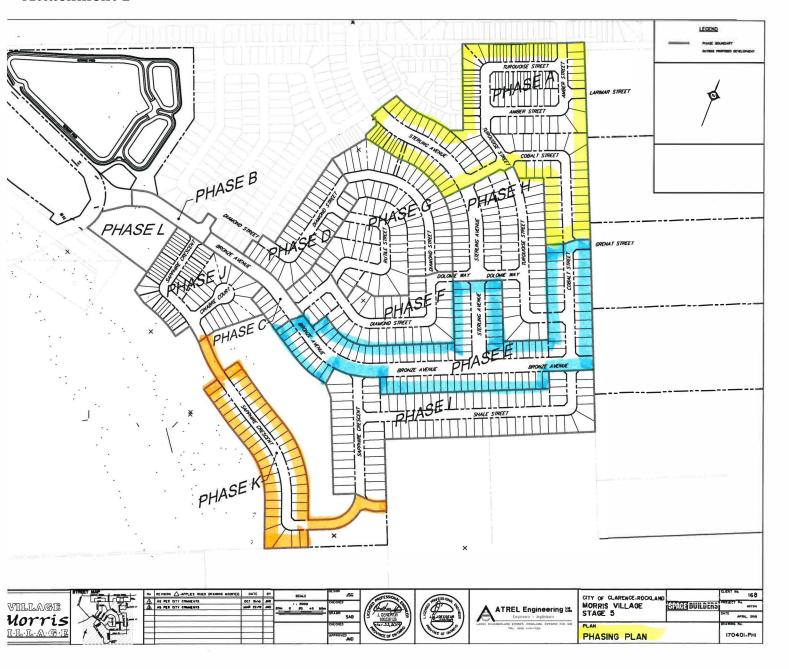
**Attachment 1:** Morris Village Benefiting Service Areas

**Attachment 2:** Morris Village Phasing Map

**Attachment 3:** Summary of Cost Recovery Options



## **Attachment 2**



## **Table 5.1 - Summary of Servicing Cost Recovery Options**

Option #	Description	Cost Recovery Mechanism	Pros	Cons
1 - Development Charge	Projects included in DC Background Study	The City recovers costs from payment of	Developers do not have to front-end finance	The City controls implementation of
Projects - City Controlled		area specific DC charges at issuance of	of future servicing works (developer	construction works
		building permits	perspective)	
		Project costs indexed annually until		More cumbersome administratively because
	The City is responsible for financing,	development occurs		of area specific charges
	tendering, construction, etc., of capital works			
				The City would have to debt finance capital
				costs
				Costs usually higher when the City tenders
				capital programs
				The City is subject to more
				regulations/policies than private sector
				Recovery of external servicing costs
				dependant on timing of development. May
				be long timeframes.
2 - Development Charge	Projects identified in DC Background Study	Developer (i.e. Spacebuilders) required to	Developer has control over implementation	Compounding index charges for capital
Projects		enter into DC crediting agreement with the	of infrastructure	works may become exorbitant
		City for their share of servicing costs		
	First developer to proceed (e.g.	For external land servicing costs, as	Minimal City involvement	
	Spacebuilders) must front-end finance and	condition of subdivision approvals, the City		
	emplace servicing works	would request developers/builders to pay		
		their share of benefitting servicing costs as		
		soon as development proceeds		
	Benefitting area recovery cost indexed	Service works will be indexed annually	Developers assume risk for collect back of	
	annually in keeping with annual construction		servicing costs (City perspective)	
	costs			
			The City does not have any financial	
			responsibility	
			Potential lower construction costs	
			Developer not subject to same rules,	
			regulation and policies as the City	
3 - Cost Recovery	Projects not included in DC Background	Once development proceeds for Brigil and	The City's role for emplacement of	Developers assumes financial collect back
Agreements - No City	Study.		infrastructure is minimal	risks
Front-End Financing		their share of benefitting servicing costs and		
•		applicable interest charges as a condition of		
		subdivision approval		
	l.	Page 27 of 78	I .	I .

## **Table 5.1 - Summary of Servicing Cost Recovery Options**

Option #	Description	Cost Recovery Mechanism	Pros	Cons
	Developer front-end finances and emplaces servicing works	Spacebuilders enters into front-end financing agreement with the City as condition of subdivision approval	Administratively less cumbersome for the City	
		Front-ending agreement indicates that "City will endeavour to the best of its legal ability" to impose collect back agreements for developments	Developers front-end finance all future servicing works	
			Developers control construction timing  Procedures consistent with past practices	
4 - Cost Recovery Agreements - City Front- Ends External Land Servicing Costs	Projects not included in DC Background Study	City will front-end 100% of external land servicing costs	The City's involvement in infrastructure placement is minimal	The City assumes financial risk since timing is unknown for external land servicing
	Spacebuilders subdivision agreements will contain a clause "that to the best of its legal ability" the City will require Brigil to pay their share of servicing costs at time of subdivision approval		Less cumbersome process since no DC rules/regulations	Impacts the City debt financial limits (\$5.6 million)
	Spacebuilders will front-end finance Brigil's shared servicing costs	Brigil's shared contribution costs will be directed to Spacebuilders	City demonstrates "partnership" philosophy with development community	Establishes precedent for other developments  Not consistent with past practices re: frontending emplacement of infrastructure for other benefitting lands
5 - Cost Recovery Agreements - Shared Financial Risk		As external land development proceeds, the City imposes collect-back agreements for advanced servicing costs 50% of collect back monies go to the City and 50% to Spacebuilders	Same as Option #4	Same as Option #4 except the City's financial risk is reduced to \$2.8 million
		Brigil reimburses Spacebuilders the servicing costs plus interest as soon as their development proceeds		



#### **RAPPORT Nº FIN2020-014**

Date	08/05/2020
Soumis par	Frédéric Desnoyers
Objet	Debt Management Policy & Annual Repayment limit
# du dossier	N/A

#### 1) NATURE / OBJECTIF:

Ce rapport a pour objectif de présenter la situation courante de la dette à long terme et de démontrer le respect de la limite de remboursement annuelle sous la Loi de 2001 sur les municipalités O.Reg. 403/02. De plus, une nouvelle politique de gestion de la dette municipale est présentée pour approbation.

## 2) **DIRECTIVE/POLITIQUE ANTÉCÉDENTE:**

Selon le Règlement O. Reg. 403/02 il y a un plafond imposé sur le remboursement en capital et intérêts des dettes et des obligations financières qui s'agit approximativement de 25% du total des revenus de la municipalité sans tenir compte des subventions et des revenus différés tels que les redevances d'exploitation.

#### 3) **RECOMMANDATION DU SERVICE**:

THAT Report no. FIN2020-014 be received as information; and

**THAT** the Committee of The Whole recommends to Council the adoption of the proposed municipal debt management policy no. FIN20-01.

**QUE** le Rapport no. FIN2020-014, soit reçu à titre d'information; et

**QUE** le comité plénier recommande au conseil d'adopter la politique proposée FIN20-01 sur la gestion de la dette municipale

## 4) **HISTORIQUE:**

-

#### 5) **DISCUSSION:**

Vous trouverez à l'annexe A le calcul de la limite de remboursement annuelle pour 2019 qui était un total de 9 024 312 \$, avec une capacité additionnelle de remboursement de capital et intérêts de 6 374 194 \$.

À l'annexe A, vous trouverez aussi le calcul de la limite de remboursement annuelle estimé de 2020, à partir du rapport d'information financière de 2019. Le total de la limite des remboursements de dette est de 9 204 798\$. Le montant estimé des paiements de la dette en 2020 est de 3 449 006 \$ (voir annexe B).

Limite de remboursement annuelle de la dette / Debt annual repayment limit					
	2019	2020			
Paiements de dette	2 650 118 \$	3 449 006 \$			
Limite du ratio de la dette selon O.Reg. 403/02	25%	25%			
Ratio de la dette / Debt ratio	7,34 %	9,37 %			

En somme, la limite de remboursement de la dette/ Debt annual repayment limit de 2020 sera respectée.

Au courant de l'année 2020, un rapport reviendra au conseil afin d'obtenir l'autorisation d'émettre la dette à long terme sur les stations d'incendie qui sont incluses dans les prévisions d'émissions incluses à l'annexe B.

De plus, la dette du camion pompe/citerne et la dette de l'usine de traitement d'eau étaient incluses au budget 2020, mais n'ont pas été incluses dans les prévisions de 2020 puisque les projets ne seront pas financés avant 2021. Le budget du paiement de la dette prévu sur ces projets sera utilisé pour réduire le financement initial nécessaire tel qu'indiqué à la politique FIN20-01.

Aucune politique de gestion de la dette municipale n'existait par le passé. L'administration jugeait important d'obtenir une direction claire du conseil en ce qui concerne les dettes à court et à long terme comme source de financement pour le capital. Pour ce faire, une politique de la dette municipale est proposée afin d'obtenir une direction claire sur le niveau de confort d'un niveau auto-imposé audelà des limites permises par la province, sur l'usage de la dette à long terme.

La politique a été développée en analysant des politiques existantes dans d'autres municipalités et avec certaines pratiques qui étaient déjà utilisées dans la municipalité. (Voir annexe D)

Parmi les points importants, les points suivants ont été intégrés.

- Un niveau maximal auto-imposé à 15% des revenus opérationnels à être calculé individuellement pour les taux et les taxes.
- Critères d'utilisation de la dette
- Critères de non-utilisation de la dette
- Durée maximale d'endettement
- Indicateurs à être analysés

Le tableau ci-dessous présente le seuil auto-imposé aussi présenté à l'annexe A

Seuil auto-imposé à 15%										
2019 2020										
Dettes supportées par les taxes	6,75 %	8,31 %								
Dettes supportées par les taux	9,28 %	10,61 %								

L'annexe C a été préparée afin de rendre compte des indicateurs présentés dans la politique.

La municipalité est en général moins endettée que la moyenne provinciale. Toutefois, ses soldes de réserves sont moins élevés.

## 6) **CONSULTATION:**

N/A

## 7) **RECOMMANDATION OU COMMENTAIRES DU COMITÉ :** La politique a été partagé avec le comité de gestion des actifs.

## 8) IMPACT FINANCIER (monétaire/matériaux/etc.):

Les paiements en capital et intérêts sont tous inclus dans le budget 2020.

## 9) IMPLICATIONS LÉGALES:

N/A

## 10) **GESTION DU RISQUE (RISK MANAGEMENT):**

N/A

## 11) IMPLICATIONS STRATÉGIQUES :

N/A

#### 12) **DOCUMENTS D'APPUI:**

Annexe A – Limite de remboursement annuelle

Annexe B – Suivi de la dette à long terme

Annexe C - Indicateurs

Annexe D - Politique de gestion de la dette municipale FIN20-01

## Annexe A/Schedule A

## City of / Cité de Clarence-Rockland Annual repayment Limit for 2018 - 2020

	2018		2019		2020
Debt payments					
Tax-supported	\$ 1,660,661	\$	1,733,380	\$	1,849,034
DC-Supported	134,197		134,197		383,711
Road reserve fund					112,773
UCPR					190,764
Subtotal - Tax-supported (A)	1,794,858		1,867,577		2,345,518
Rate supported (B)	734,821		782,541		912,724
Total (C)	\$ 2,529,680	\$	2,650,118	\$	3,449,006
Debt Outstanding					
Tax-supported	\$ 21,024,699	\$	19,893,822	\$	20,325,478
D/C supported	1,849,825		1,771,270		5,131,892
Road reserve fund supported			1,424,837		1,344,234
UCPR					2,631,236
Subtotal - Tax-supported	22,874,524		23,089,930		29,432,840
Rate supported	6,233,241		7,672,322		6,998,743
	\$ 29,107,765	\$	30,762,252	\$	36,431,583
Debt issue		_			
Tax-Supported operating budget (D)*	\$ 27,421,714	\$	27,663,287	\$	28,216,553
Rates Operating budget (E)*	\$ 8,004,543	\$	8,433,961	\$	8,602,640
Total Operating budget (F)*	\$ 35,426,257	\$	36,097,248	\$	36,819,193
Debt ratio (ARL) (C ÷ F)	7.14%		7.34%		9.37%
Self-imposed - Tax-Supported (A ÷ D)	6.55%		6.75%		8.31%
Self-imposed - Rates (B ÷ E)	9.18%		9.28%		10.61%
Total debt payment capacity (B) X 25%)	8,856,564		9,024,312		9,204,798
Existing debt payments	2,529,680		2,650,118		3,449,006
Additional debt Capacity	6,326,884		6,374,194		5,755,792
Additional debt @ 5 years	27,392,098		27,596,923		24,919,567
Additional debt @ 10 years	48,854,524	_	49,219,835	_	44,444,701
Additional debt @ 15 years	\$ 65,670,896	\$	66,161,952	\$	59,743,153

<sup>\*</sup> Estimated per the 2019 FIR, with a 2% increase

## Annexe B/Schedule B

## City of / Cité de Clarence-Rockland Suivi de la dette à long terme 2018-2020 / City's long term debt 2018-2020

		2018											
	Opening balance /							Interests /		Total capital et		Closing balance / Solde	
	Solo	de d'ouverture				Capital		Intérêts		intérêts		de clôture	
A. Tax-supported													
Photocopier Xerox	\$	1,838			\$	1,838	\$	19	\$	1,857	\$	-	
Regional - Water upgrade	\$	2,329,129			\$	127,768	\$	92,001	\$	219,769	\$	2,201,360	
Recreational Complex	\$	4,285,504			\$	137,507	\$	150,827	\$	288,334	\$	4,147,997	
Clarence-Rockland Arena	\$	5,061,641			\$	165,393	\$	102,379	\$	267,772	\$	4,896,248	
Caron Street 2016	\$	5,054,663			\$	200,030	\$	152,153	\$	352,183	\$	4,854,633	
Various road and other	\$	3,718,871			\$	376,585	\$	83,018	\$	459,603	\$	3,342,286	
St-Joseph Street	\$	-	\$	1,001,892	\$	17,750	\$	16,882	\$	34,632	\$	984,142	
Boileau Bridge, Grader	\$	-	\$	624,980	\$	26,948	\$	9,562	\$	36,510	\$	598,032	
Total (A)	\$	20,451,647			\$	1,053,820	\$	606,841	\$	1,660,661	\$	21,024,699	
B. D/C supported													
Caron street 2016	\$	1,926,045			\$	76,220	\$	57,977	\$	134,197	\$	1,849,825	
Total (B)	\$	1,926,045			\$	76,220	\$	57,977	\$	134,197	\$	1,849,825	
C. Rate supported													
Water upgrade 2004	\$	4,837,879			\$	455,456	\$	163,610	\$	619,066	\$	4,382,423	
Égoût Laurier 2016	\$	550,509			\$	55,746	\$	12,289	\$	68,036	\$	494,762	
St-Joseph & Laurier	\$	-	\$	1,380,514	\$	24,458	\$	23,262	\$	47,720	\$	1,356,056	
Water Looping													
Total (C)	\$	5,388,388			\$	535,661	\$	199,161	\$	734,821	\$	6,233,241	
D. Road Reserve fund													
Legault, Butler & Lacasse													
Total (D)	\$	-			\$	-	\$	1	\$	-	\$	-	
E. UCPR													
EMS Stations	\$	-			\$	-	\$	_	\$		\$	-	
Total ( E)	\$	-			\$	-	\$	-	\$	-	\$	-	
Total (A + B + C + D + E)	\$	27,766,080			\$	1,665,701	\$	863,979	\$	2,529,680	\$	29,107,765	

# City of / Cité de Clarence-Rockland Suivi de la dette à long terme 2018-2020 / City's long term debt 2018-2020

		2019											
	Open	Opening balance / Solde					Interests /		Total capital et		Closing balance / Solde		
	d'ouverture		Émission		Capital			Intérêts		intérêts		de clôture	
A. Tax-supported													
Photocopier Xerox	\$	-			\$	-	\$	-	\$	-	\$	-	
Regional - Water upgrade	\$	2,201,360			\$	132,815	\$	86,954	\$	219,769	\$	2,068,545	
Recreational Complex	\$	4,147,997			\$	146,321	\$	145,538	\$	291,859	\$	4,001,675	
Clarence-Rockland Arena	\$	4,896,248			\$	168,783	\$	98,898	\$	267,681	\$	4,727,466	
Caron Street 2016	\$	4,854,633			\$	206,157	\$	146,026	\$	352,183	\$	4,648,476	
Various road and other	\$	3,342,286			\$	385,258	\$	74,345	\$	459,603	\$	2,957,028	
St-Joseph Street	\$	984,142			\$	36,403	\$	32,861	\$	69,264	\$	947,740	
Boileau Bridge, Grader	\$	598,032			\$	55,139	\$	17,881	\$	73,020	\$	542,893	
Total (A)	\$	21,024,699	\$	-	\$	1,130,877	\$	602,503	\$	1,733,380	\$	19,893,822	
B. D/C supported													
Caron street 2016	\$	1,849,825			\$	78,555	\$	55,642	\$	134,197	\$	1,771,270	
Total (B)	\$	1,849,825	\$	-	\$	78,555	\$	55,642	\$	134,197	\$	1,771,270	
C. Rate supported													
Water upgrade 2004	\$	4,382,423			\$	470,241	\$	148,825	\$	619,066	\$	3,912,182	
Égoût Laurier 2016	\$	494,762			\$	57,030	\$	11,005	\$	68,036	\$	437,732	
St-Joseph & Laurier	\$	1,356,056			\$	50,159	\$	45,280	\$	95,439	\$	1,305,896	
Water Looping	\$	-	\$	2,016,512	\$	-	\$	-	\$	-	\$	2,016,512	
Total (C)	\$	6,233,241	\$	2,016,512	\$	577,431	\$	205,110	\$	782,541	\$	7,672,322	
D. Road Reserve fund													
Legault, Butler & Lacasse	\$	-	\$	1,424,837	\$	-	\$	-	\$	-	\$	1,424,837	
Total (D)	\$	-	\$	1,424,837	\$	-	\$	-	\$	-	\$	1,424,837	
E. UCPR													
EMS Stations	\$	-			\$	-	\$	-	\$	-	\$	-	
Total ( E)	\$	-			\$	-	\$	-	\$	-	\$	-	
Total (A + B + C + D)	\$	29,107,765	\$	3,441,349	\$	1,786,862	\$	863,256	\$	2,650,118	\$	30,762,252	

# City of / Cité de Clarence-Rockland Suivi de la dette à long terme 2018-2020 / City's long term debt 2018-2020

				2020				
		pening balance /	,		Interests /	То	tal capital et	Closing balance /
	S	olde d'ouverture	Émission	Capital	Intérêts		intérêts	Solde de clôture
A. Tax-supported								
Photocopier Xerox	\$	-		\$ -	\$ -	\$	-	\$ -
Regional - Water upgrade	\$	2,068,545		\$ 138,061	\$ 81,708	\$	219,769	\$ 1,930,484
Recreational Complex	\$	4,001,675		\$ 151,190	\$ 140,669	\$	291,859	\$ 3,850,486
Clarence-Rockland Arena	\$	4,727,466		\$ 171,982	\$ 95,790	\$	267,772	\$ 4,555,484
Caron Street 2016	\$	4,648,476		\$ 212,472	\$ 139,711	\$	352,183	\$ 4,436,003
Various road and other	\$	2,957,028		\$ 394,131	\$ 65,472	\$	459,603	\$ 2,562,897
St-Joseph Street	\$	947,740		\$ 37,640	\$ 31,624	\$	69,264	\$ 910,100
Boileau Bridge, Grader	\$	542,893		\$ 56,839	\$ 16,181	\$	73,020	\$ 486,054
Fire Stations*	\$	-	\$ 1,652,212	\$ 58,240	\$ 57,322	\$	115,563	\$ 1,593,972
Total (A)	\$	19,893,822	\$ 1,652,212	\$ 1,220,556	\$ 628,478	\$	1,849,034	\$ 20,325,478
B. D/C supported								
Caron street 2016	\$	1,771,270		\$ 80,961	\$ 53,236	\$	134,197	\$ 1,690,309
Fire Stations*	\$	-	\$ 3,567,331	\$ 125,748	\$ 123,766	\$	249,514	\$ 3,441,583
Total (B)	\$	1,771,270	\$ 3,567,331	\$ 206,709	\$ 177,002	\$	383,711	\$ 5,131,892
C. Rate supported								
Water upgrade 2004	\$	3,912,182		\$ 485,515	\$ 133,551	\$	619,066	\$ 3,426,667
Égoût Laurier 2016	\$	437,732		\$ 58,344	\$ 9,692	\$	68,036	\$ 379,389
St-Joseph & Laurier	\$	1,305,896		\$ 51,864	\$ 43,575	\$	95,439	\$ 1,254,032
Water Looping	\$	2,016,512		\$ 77,857	\$ 52,326	\$	130,183	\$ 1,938,655
Total (C)	\$	7,672,322	\$ -	\$ 595,723	\$ 186,818	\$	912,724	\$ 6,998,743
D. Road Reserve fund								
Legault, Butler & Lacasse	\$	1,424,837		\$ 80,603	\$ 32,170	\$	112,773	\$ 1,344,234
Total (D)	\$	1,424,837	\$ -	\$ 80,603	\$ 32,170	\$	112,773	\$ 1,344,234
E. UCPR								
EMS Stations*	\$	-	\$ 2,727,376	\$ 96,140	\$ 94,624	\$	190,764	\$ 2,631,236
Total ( E)	\$	-	\$ 2,727,376	\$ 96,140	\$ 94,624	\$	190,764	\$ 2,631,236
Total (A + B + C + D)	\$	30,762,252	\$ 7,946,919	\$ 2,277,588	\$ 1,171,418	\$	3,449,006	\$ 36,431,583

<sup>\*</sup> Estimated

# Annexe C/Schedule C

# City of / Cité de Clarence-Rockland 2018 Indicators

	City of Clarence- Rockland	Provincial average
Debt per capita	\$1,162	\$1,599
Debt Charges per capita	\$101	\$400
Municipal Debt burden as a % of Operating revenues	7.14%	40.30%
Debt to total reserve and reserves funds ratio	195%	69%

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CORPORATION of the City of Clarence-	Policy number: Subject: Department:	FIN20-01  Debt Management Policy  Finance
Rockland  Date: April 2020 Prepared by: Frédéric Desnoyers	Resolution number:	2019-XX

# A POLICY TO GOVERN THE MANAGEMENT OF THE CITY OF CLARENCE-ROCKLAND 'S DEBT

### 1. PURPOSE:

The purpose of this Debt Management Policy is to establish financial guidelines and appropriate controls for the issuance and use of new debt in the City of Clarence-Rockland ("City"). A maximum debt limit below the provincially mandated maximum, provides a level of confidence to credit agencies and the banking syndicate that the City can easily meet its future debt repayment requirements.

The following are guiding principles for the management of the City's debt obligations:

- · Ensure long-term financial flexibility and sustainability
- · Limit financial risk exposure
- Maintain the credit rating
- Minimize long-term cost of financing
- Comply with statutory requirements including monitoring and reporting

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Act: Means the Municipal Act, 2001, S.O. 2001, C25 as amended.

### **Annual Debt Repayment Limit:**

The maximum amount of annual debt servicing costs that the City can undertake or guarantee without seeking the approval of the Ontario Municipal Board. The annual amount is provided by the Ministry of Municipal Affairs and Housing and must be adjusted By the Treasurer in the prescribed manner prior to the authorization by Council of a Long-Term Debt or financial obligation. Refer to Ontario Regulation 403/02. The Regulation provides a formula which limits the annual debt service costs to an amount equal to 25% of operating revenue.

### **Construction Financing**

A form of debt financing in which the issues does not pay any principal or interest for a period of up to 5 years during the construction or rehabilitation of the facility from which a revenue stream is expected to be generated.

Debt:

Means any obligation for the payment of money. Long-term debt normally consists of notes or loans from financial institutions but could also includes loans from reserve and reserve funds, sinking funds or an endowment fund. Debentures issued to Infrastructure Ontario ("IO") are also considered as debt. The City issue debt that is repaid from a variety of sources including the water/ser rate, development charges provincial/federal gas tax and property taxation.

Flexibility:

Means the ability of the City to issue new debt in response to emerging financial issues.

**Hedging:** 

A strategy used to offset or mitigate currency and/or interest rate risk.

# Infrastructure Ontario (IO) or its successor:

Any entity established by the Province of Ontario to provide Ontario municipalities, universities and hospitals access to alternative financing and procurement service and to longer-term fixed rate loans for the building and renewal of public infrastructure.

### **Lease Financing Agreements**

A lease allowing for the provision of Municipal Capital Facilities if the lease may or will require payment by the City beyond the current term of Council.

### **Long-term Debt:**

Means any debt for which the repayment of any portion of the principal is due beyond one year.

### **Net Revenues:**

Means total City consolidated revenues less grants from other levels of government less sales of land and development charges earned. These revenues do not include donations of tangible capital assets.

### **Own -Source Revenue:**

Means revenue for a fiscal year, excluding:

- a) grants from the Government of Ontario or Canada or from another municipality;
- b) proceeds from the sale or real property
- c) contributions or net transfers from a Reserve Fund or reserve;
- d) government of Ontario revenues received for the purpose of repaying the principal and interest of long-term debt, toward meeting financial obligations of the municipality; and
- e) other municipality or school board receipts for the purposes of repayment of the principal and interest on Long-Term Debt of the municipality borrow for the exclusive purpose of the other municipality or school board.

### **Tax Supported Debt:**

Means debt that is to be recovered from non-water and sewer revenue sources and includes growth-related debt. Repayment of this growth-related debt (principal and interest) shall be recoverable through the City's development charges.

### **User Rate Supported Debt:**

Means debt that is to be recovered from water, sewer and waste user fee revenues and includes growth-related debt. Growth-related debt (principal and interest) shall be recoverable through the City's development charges.

### 3. Limit Financial Risk Exposure

- The capital financing program will be managed in a manner to limit, where practicable, financial risk exposure. The City will only issue debt that is denominated in Canadian dollars with an interest rate that will be fixed over its term.
- If a situation arises where there is a material financial advantage, or it
  is prudent to issue debt in a foreign denomination, where allowed by
  law, the Corporation will develop a hedging strategy to mitigate
  financial risk.
- Financing leases have different financial and other risks than traditional debt. These risks may include contingent payment obligations, lease termination provisions, equipment loss, equipment replacement options, guarantees and indemnities. These risks will be identified prior to entering into any material financing lease.

# 4. Purposes for Which Debt May be Used

While debt is not a funding source, it is recognized that debt can be an efficient and effective financing tool when utilized appropriately and an important tool in establishing a long-range financial sustainability plan. Utilizing debt must be done with consideration of affordability while maintaining fiscal flexibility to

respond to future financial challenges and opportunities. It is important to identify how the resulting debt payments will be funded (property taxes, user rates, development charges, etc.).

#### Criteria to used Debt:

The City may borrow by debenture, mortgage or other acceptable debt instruments to finance infrastructure under the following considerations:

- the City's share of the project exceeds \$500,000;
- With the exception of land, the estimated useful life of the asset is greater than 5 years;
- the project has been approved by Council as part of the annual capital budget (or other finance document/report) and has clearly been identified as being funded by debt;
- debt must be structured in a way that is fair and equitable to those that pay and benefit from the underlying assets, with consideration of inter-generational benefits;
- the project is supported by a comprehensive analysis or business cases that identifies:
  - total project cost;
  - cash flow of the project including debt issuance and funding sources of debt payments;
     annual operating costs and asset management obligations;
  - o community benefits; and
  - Funding cannot be accommodated within the tax or user-rate supported budget and other internal sources (i.e. reserves) and government grants/subsidies, private partnerships have been thoroughly investigated.

### Criteria to not use Debt:

- The City will only issue debt to finance capital expenditures and will not use debt to fund operational needs.
- The City should not use debt to fund regular/ongoing capital

- maintenance or rehabilitation expenditures (i.e. road resurfacing, general building repairs, etc.) as these activities should be funded on a "pay as you go basis" through user rates, reserve funds or the tax levy.
- The City will not fund the purchase of vehicles and small equipment, computer hardware and software though long-term debt even though their life expectancy, in some instances, may be greater than five years. This excludes heavy equipment such as graders and emergency equipment such as fire trucks.

### Eligible Capital Projects:

The following types of capital works items are eligible for long-term debt financing:

- 1. New growth-related development charge funded infrastructure. Repayment of this type will be recovered through future development charge revenues received;
- 2. New Municipal Capital Facilities and Infrastructure not funded through Development Charges:
  - a. Projects of a general function of government will be paid for with general tax revenues; and
  - b. Water and sewer related projects to be financed from user rates.
- 3. Major rehabilitation or reconstruction of existing assets as a short-term strategy to address significant backlogs or emergency situations (e.g. road or bridge repair);
- 4. Projects that provide future cost savings or cost avoidance (e.g. LED Street lighting retrofit program);
- 5. The purchase of land; and
- 6. Funding of the City's 10% share of Development Charges growth capital projects (usually funded through the tax levy).

### 5. Debt Limitations

**Statutory Limitations** 

Capital financing may only be undertaken if and when compliant with relevant sections of the Municipal Act, 2001, specifically Part XIII – Debt and Investment, Ontario Regulation 403/02 (O. Reg 403/02) as it relates to debt and financial obligations as well as the other relevant Ontario regulations relating to investments, interest rates and loans.

The City is not allowed under O.Reg. 403/02 to issue debt which would result in the annual repayment limit being exceeded without OMB approval. The formula outlined in O.Reg 403/02 limits the annual debt service costs to an amount equal to 25% of operating revenue.

### **Self-Imposed Limitations**

Notwithstanding the limits prescribed in the Regulation by the province, prudent financial management calls for more stringent criteria to limit debt. Debt charges for services other than water, sewer and waste should be measured against own source revenue excluding water, sewer and waste. This will ensure that operation and control of tax supported debt is separated. Therefore, the total debt limit for the City's should be limited to the following:

- The maximum annual debt repayment for tax supported expenditures shall not exceed 15 per cent of tax supported own source revenues.
  - At any point, if the City's Council decides to surpass the limitations set out in this policy (beyond 15 per cent), a resolution shall be passed, in an open Council session with a majority vote, which waives the policy restriction to surpass the maximum debt capacity as outlined above.
- The maximum annual debt repayment for user rate supported expenditures shall not exceed 15 per cent of user rate own source revenues.
  - At any point in time, if the City's Council to surpass the limitations set out in this policy, a resolution shall be passed, in an open Council session with a majority vote, which waives the policy restriction to surpass the maximum debt capacity as outlined above.
- The total cumulative debt (both tax and user rate supported) shall not

exceed 15 per cent of own revenues. The Development Charges funded debt limit will be further subject to a limit equal to 25 per cent of the 10-year forecast of average annual Development Charges revenues.

### 6. Types of Debt

### **Short-Medium Term Debt (Less than 5 Years):**

- 1. Reserve and reserve funds (may be used as the primary source of shortterm financing provided that interest is paid at the prevailing market rate);
- 2. Bank line of credit;
- 3. Short-term promissory notes issued to aforementioned institutions; and
- 4. IO (or its successor organizations) short-term advances pending issuance of long-term debentures.

### Long-Term debt (5 Years or Greater):

- 1. Municipal or serial debentures;
- Term loan / mortgages with any Canadian bank, IO (or its successor organizations);
- 3. Capital leases; and
- 4. Reserve and reserve fund loans.

# 6. Construction Financing

Construction financing may be used to fund the debt needed for a capital project that will eventually generate a revenue stream which could be used to make principal and interest payments

# 7. Financing Lease Agreements

Leases may be used to finance equipment, buildings, land or other assets that the City does not have a long-term interest in or may not be able to acquire through other means.

### 8. Indicators to Monitor

The City should strive to report on metrics similar to those used by credit rating agencies, such as Standard and Poor's, to ensure long-term financial health. Some key indicators include:

- · Debt per capita;
- Debt charges per capita;
- Debt charges as a percentage of own source revenue;
- Debt to total reserves and reserve funds.

#### 9. Structural Features of Debt & Administration

- It shall be the responsibility of the Treasurer to oversee and coordinate the timing and process of issuance of the City's borrowing requirements required in support of the plan.
- Council must authorize debt through a by-law. Before doing so, Council
  is required to obtain the treasurer's certification that the municipality has
  sufficient capacity within its debt repayment limit to incur additional debt.
- Where possible, the term of a long-term debt issuance shall not exceed 75% of the useful life of the asset acquired. Furthermore, the repayment of principal on tax and user rate supported debt should generally not extend beyond 30 years unless there are compelling factors which make it necessary to extend the term beyond this point. By financing over the shortest term possible, lower interest rates and reduced future costs of financing result. This also allows for a debt-free period for the asset in which other financial policies such as capital reserve allocations can be initiated. See Appendix A for maximum debt lengths by asset type.
- As debt is fully retired on an asset, the amount of revenues used to service the repayment should continue as a transfer to a capital reserve to support the future replacement of the asset. This reduces the need to finance the replacement of the asset though future debt.
- If a budget was approved for the payment of a debt and whereas the debt hasn't been issued caused by delays in the process, the budget

will be used to reduce the initial amount of the debt issuance for the budgeted project.

- The Treasurer will provide an annual report to Council on Debt including the following elements:
  - o Annual Repayment limit
  - o Balance of active debt
- Policy should be reviewed annually.

# Appendix A – Maximum Financing Term of an Asset

Maximum	Assets to Finance
Length of Time	
10 years	Specialized vehicle/equipment
	Parking lot
	Public works facility (depot, dome, etc.)
	Solid waste equipment
	Transit vehicle
	Retaining wall, embankment, flood control
	Outdoor park facility
	Sidewalk, path
	Street lighting
	Underground wiring
	<ul> <li>Land Puchase (under \$1,000,000)</li> </ul>
20 Years	Police, Fire or EMS Station
	Library
	Recreational facility
	Water main, hydrant, filtration plant, storage facility, pumping
	station
	<ul> <li>Sanitary sewer, storm sewer, treatment plant, pumping station</li> </ul>
	Solide waste landfill site
	Office building
	Dam, reservoir
	Road and bridges
	<ul> <li>Land purchase (\$1,000,000 or more)</li> </ul>
30 years	Water and wastewater main projects, provided the assets
	have a useful life greater than 30 years and the project will
	have revenues for a similar period



### **REPORT N° ADMIN 2020-13**

Date	20/05/2020
Submitted by	Helen Collier, CAO
Subject	COVID-19 Update 3
File N°	-

### 1) NATURE/GOAL:

To provide a third update to Members of Council on the state of the municipality during the COVID-19 pandemic.

### 2) **DIRECTIVE/PREVIOUS POLICY:**

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### 3) **DEPARTMENT'S RECOMMENDATION:**

THAT Report No. ADMIN 2020-13 be received as information.

QUE le Rapport No. ADMIN 2020-13 soit reçu à titre d'information.

### 4) **BACKGROUND:**

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### 5) **DISCUSSION:**

Currently, there is a provincial state of emergency in effect as well as a state of emergency in the municipality of Clarence-Rockland. As previously provided, Attachment 1 outlines all of the current and completed items by department. The status is as of date of writing this report.

The municipality is operating well providing all its regular municipal services to ratepayers with the exception of having parks open to the public and daycare. Some services in public works are being delayed due to reduced shift size.

Council requested an update on staffing requirements during the pandemic. I will illustrate by department that all staff are still providing their regular services from home. At this time there is no need to adjust staffing.

### Administration

- 1) Overall management;
- 2) Human Resources;
- 3) Council meetings;
- 4) SharePoint roll out.

5) Economic Development: established a tool for the Website that illustrates what services are available from local businesses. Approximately 20% of the businesses registered immediately, others are being followed up with.

### Finance

- 1) Payroll;
- 2) Regular accounting;
- 3) Bill payments;
- 4) Tax and water billing;
- 5) Procurement procedures
- 6) Year-end statements;
- 7) 2021 budget.

### <u>Information Technology</u>

- 1) Business as usual;
- 2) Upgrading servers;
- 3) Supporting COVID-19 requirements.

### **Community Services**

- 1) Communications: business as usual;
- 2) Daycare closed: one or two facilities to open to provide services for front line workers;
- 3) Facilities operations staff prepping parks for opening;
- 4) Client services: business as usual;
- 5) Events staff: planning virtual Canada Day and assisting with economic development business connectivity initiative.

### Infrastructure and Planning

- 1) Planning: business as usual;
- 2) Building: service as usual except for issuing building permits;
- Capital Projects: all projects are having quotation / tender documents prepared. All projects now have the green light from the province last week;
- 4) Public works: business as usual;
- 5) Waste: business as usual;
- 6) Water and Sewer: business as usual plus the waste water treatment plant upgrade.

#### Protective Services

1) Enforcement: business as usual plus COVID-19 monitoring/enforcement (parks and businesses); The Enforcement division has been following up with daily tasks such as noise complaints, dog calls, clean-yards and answering questions from the public while also in the community doing daily drives through to observe activities. Overall the community has been respecting the

Provincial orders and the Eastern Health Unit orders for COVID-19. Residents have been respectful of the officers when they have had interaction. No charges have been issued as a result of this good behavior. New full time staff transfer hoping to be in by the end of the week and Part-time staff by the beginning of next week.

- 2) Fire Services: Prevention/Public Education activities suspended unless critical, firefighter training switched to online delivery of theory only, fire station/equipment maintenance switched to small groups done over several days/week, emergency responses continue with a reduced medical call volume; On line Burn permits are now available
- 3) Emergency Management: COVID-19 daily briefings (federal and provincial), PEOC semi-weekly conference calls, weekly conference calls with Emergency Management Ontario and Canadian Armed Forces, weekly conference calls with Eastern Ontario Health Unit, weekly conference calls with Champlain Health Region EOC, and daily completion of ICS forms.

### 6) **CONSULTATION:**

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# 7) RECOMMENDATIONS OR COMMENTS FROM COMMITTEE/ OTHER DEPARTMENTS:

-

# 8) FINANCIAL IMPACT (expenses/material/etc.):

The first update presented on April 20th included a forecasted deficit of \$709,000 until the end of June.

Nothing significant has changed since then. The information technology department has had additional expenses of \$4,000 bringing the forecast to \$713,000.

The landfill reopening also had additional cost of approximately \$2,000 primarily caused by added cleaning and sanitizing procedures. This cost will be funded by the waste rates.

### 9) **LEGAL IMPLICATIONS:**

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### 10) RISK MANAGEMENT:

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# 11) STRATEGIC IMPLICATIONS:

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12) **SUPPORTING DOCUMENTS:** Attachment #1 : Items by Department

# City of Clarence-Rockland COVID - 19 Update by Department

_		Action / Co	omments	
DIVISON	Reporting Date	April 15th, 2020	APRIL 29th, 2020	May 13th
	Council date	•	May 4th Council	May 20th Council
CAO	ACTIVITY			
1	Daily Directors			Discuss staff issues,
		Regular discuss staff issues,	Regular discuss staff issues,	COVID 19 new
		COVID 19 new developments	COVID 19 new developments	developments
2	Daily Mayor briefings		Ongoing	Ongoing
3	Communiques TO STAFF AS NEEDED (5 to date)	To keep connected with all staff		
		/ boost Morale 5 to date	7 to date	9 to date
4	Daily One page communiques TO Public	Ongoing	Ongoing	Ongoing
5	Daily Dr Paul Updates	Ongoing	Ongoing	Ongoing
6	Consider state of emergency	Locally So Far: UCPR, Ottawa,		Locally So Far: UCPR,
		Cornwall, Nation, Cassellman	Locally So Far: UCPR, Ottawa,	Ottawa, Cornwall,
		provincially 241.	Cornwall, Nation, Cassellman,	Nation, Cassellman,
			Clarence-Rockland Provincially	Clarence-Rockland
			247.	Provincially 247.
7	Extend Director Protective Services	To June 30th	To June 30th	To June 30th
8	Consider deferral of Capital projects			All projects have the
				green light from the
				Province to move
		Ongoing	In report for May 4th, 2020	forward
9	Review Federal & Provincial announcements and changes	Ongoing	Ongoing	Ongoing
10	Review of all Legal Advice	Ongoing	Ongoing	Ongoing
11	Reviewing Training Opportunities	Ongoing	Ongoing	Ongoing
12	Monitoring staff workloads	Ongoing	Ongoing	Ongoing
13	Closure of City Hall	Set to April 29th	Set to June 30th	Set to June 30th
14	Regular Council Report Update		Ongoing	Ongoing
ECONOM	I IIC DEVELOPMENT			
1	Communicate with all businesses	Email or Phone	Ongoing	Ongoing

may 27th

June 1st

15-Jun

15-Jun

2	Start list of businesses and the services they provide during		I	On Website as of May
	COVID-19	Posting on Website	Under development	11th
3	Participate in weekly UCPR meetings	weekly	Ongoing	Ongoing
4	Take U of Waterloo course on post COVID-19	April 30th, 2020	Done	
5	Developing Information Inventories	Ongoing	Ongoing	Ongoing
6	Developing Requirements for the eco/Dev website	Ongoing	Ongoing	Ongoing
7	Keep Chamber of Commerce in the loop	Ongoing	Ongoing	Ongoing
8	Co-ordinate County wide survey w UCPR		Ongoing	Ongoing
CLERKS				
1	Electronic Meetings	By-law amended	Ongoing	Ongoing
2	Electronic Huis Clos	By-law amended	Ongoing	Ongoing
3	Electronic Signatures			5 staff members are
			5 staff members are now	now enable to
			enable to coordinate	coordinate signature
		Completed	signature projects.	projects.
4	Training Council - new features in eSCRIBE	Completed		
5	Reviewing Communiques	Ongoing	Ongoing	Ongoing
6	Face book live	Set up completed	Ongoing	Ongoing
7	Cancel TVC 22	Services will resume when		
		meetings are back to normal		
8	Consider Video Conferencing	Ongoing	Ongoing	Ongoing
9	Standing Committee Meetings (Committee of Adjustment)	Ongoing	ongoing	ongoing
FINANCE				
1	Tax deferral	To May 31st		
2	Water and sewer deferral	To May 31st		
3	Costing of impacts	Ongoing	Ongoing	Ongoing
4	Tracking of Expenses	Ongoing	Ongoing	Ongoing
5	Day care refunds	Ongoing	Completed	
6	Payroll processed from home	Ongoing	Completed	
7	Mayor to sign documents remotely	Ongoing	Completed	

8	Bill payment and cheques	Ongoing	Ongoing	Bi monthly
9	Modify issuing of business licenses	Ongoing	Ongoing	Ongoing
10	Modifying tenders and RFP process	Ongoing	Ongoing	Ongoing
INFORM	ATION TECHNOLOGY			
1	Electronic meetings	Completed		
2	Setting up EOC	Completed		
3	Equipping staff to work from home	Ongoing	Ongoing	Ongoing
4	Zoom	Monitoring use	Ongoing	Ongoing
5	Setting up SNITCH Line	To be set up	Completed	5 5
6	Monitoring Help desk	Ongoing	Ongoing	Ongoing
7	System Solutions	Ongoing	Ongoing	Ongoing
8	SCAMS	Ongoing	Ongoing	Ongoing
9	Researching other Video Options		Ongoing	Ongoing
німан	RESOURCES			
1101017411				
1	Splitting up shifts	Completed		
2	Danger Pay at the landfill	Averted		
3	Concerns working from home	Ongoing	Ongoing	Ongoing
4	Laying off part time day care	Completed		
5	Laying off Full time day care	Completed		
6	Layoff part time landfill employees	Completed		
7	Deferring Director Interviews	Completed		
8	Telework agreements	Completed		
9	Employees who travelled on quarantine	Completed		
10	Weekly union (CUPE) management meetings	Ongoing	Ongoing	Ongoing
11	Deferring IAFF negotiations	Completed		1
12	Deferring start of CUPE Negotiations	Completed		1
13	Staff Vacation 2020	Under review	Under review	Under review
14	Deferring date to pick vacation for 2020	Completed		
15	Bumping Rights	Under review	Under review	Under review
16	Health and Safety of Employees at home	Ongoing	Ongoing	Ongoing

1 2 3 4 5 6 7 9 10 11 12 13 14 15	Re- assigning laid off employees Buy back of pension for laid off employees NEW normal in workplace new policies required Work re-entry plans Employee Manual  ENITY SERVICES  Closing Facilities Closing Day cares Closing Parks STAY HOME entrance signage Park signs Closing Dog Park Centre d'aide / Review Operations Cleaning/Disinfecting City Hall and facilities Duct cleaning in main buildings Parks annual playground inspections Facilities inspections Working on re-opening plans Signage at City Hall Securing City Hall doors & Alarm Code change	Completed Completed Completed Completed Completed Completed Completed Ongoing Ongoing Ongoing Ongoing Ongoing	Under review Under review Under review  Ongoing Ongoing Ongoing Ongoing Completed Completed	Under review Under review Under review Under review Under review Ongoing Ongoing Ongoing Ongoing Ongoing
1	Arranging for death certificates	Completed		
2	Set up client services to work from home.	Completed		
3	Free Tree giveaway	Under Review		
4	Install drop box for packages	Completed		
5	Translation	Ongoing	Ongoing	Ongoing
6	re routing Mail	Completed		
7	Review of Call Logs	Ongoing	Ongoing	Ongoing
8	Set up for Commissioner of Oaths		Under Review	Under Review

сомми	NICATIONS			L
1	Website set up Re COVID -19	Under Review	Under Review	Under Review
2	Daily communiques	Ongoing	Ongoing	Ongoing
3	Comments for Mayor as needed	Ongoing	Ongoing	Ongoing
4	Monitoring twitter feeds	Ongoing	Ongoing	Ongoing
5	Monitoring City of Ottawa next steps	Ongoing	Ongoing	Ongoing
6	Monitoring Facebook	Ongoing	Ongoing	Ongoing
7	Managing through website	Ongoing	Ongoing	Ongoing
8	FACEBOOK live for council	Ongoing	Ongoing	Ongoing
9	Adding Stay Home message to electronic sign	Ongoing	Ongoing	Ongoing
10	Sharing EOHU information	Ongoing	Ongoing	Ongoing
11	Getting Secure Drop box for packages at City Hall	Completed		
12	Website redesign and hosting RFP	Work to resume	Work to resume	Work to resume
13	Client Service Excellence Strategy	Work to resume	Work to resume	Work to resume
14	Communications Strategy	Work to resume	Work to resume	Work to resume
15	Summer events cancellations	Ongoing	Ongoing	Ongoing
16	Performance Hall AV Equipment RFP	Work to resume	Work to resume	Work to resume
17	Free tree giveaway (Mayor's request)	Ongoing	Ongoing	Ongoing
INFRASTI	RUCTURE & PLANNING			
1	Taping off benches and Play structures	Completed		
2	Operations Split shifts	Completed		
3	New Physical distancing work procedures for operators	Completed		
4	Closing landfill to Public	Completed		
5	Planning files and new procedures to resume Planning process	Under Review		
6	leaf n Yard waste Pick Up	Under Review		
7	Re-opening of land fill		Completed May 5th	
8	Opening of L&Y transfer station		Completed May 2nd	
9	Dealing with builders concerns	Ongoing		
10	Understanding Provincial Legislation	Ongoing		
11	Waste Water Treatment Plant Project	Work to continue with Physical distancing		

ROTECTI	VE SERVICES			
1	Daily Park Patrols	On going	On going	On going
2	Semi-weekly business patrols	On going	On going	On going
3	Twice weekly PEOC conference call updates	On going	On going	On going
4	Weekly EOHU updates for CEMCs / Emergency Services	On going	On going	On going
5	Weekly updated with EMO & Armed Forces	On going	On going	On going
6	Weekly updates on PPE levels sent to EMO/PEOC	On going	On going	On going
7	Weekly updates on Emerg. Services staffing levels to PEOC	On going	On going	On going
8	Weekly updates on EOC staffing levels to EMO/PEOC	On going	On going	On going
9	Weekly updates on enforcement activity to Sol. Gen/PEOC	On going	On going	On going
10	Daily preparation of ICS forms	On going	On going	On going
11	Hoax letter re UCPR mayors	To Police		
12	New operations for enforcement	Completed		
13	N95 fit testing for FF's	Completed		
14	Assist Dr. Paul with finding a test site	Completed		
15	Setting up EOC	Completed		
16	Vol. FF pay	Defer		
17	CRPFFA negotiations	Postponed		
18	Pandemic Plan Review	Completed		
19	Burn Ban	Under review	Fire Ban implemented	Continued
20	Enforcement staffing	Under Review	May 4th report to Council	Staffing
21	Flood watch	Ongoing	Ongoing	Ongoing
22	Negotiate Liquidated damages	To commence	Completed	
23	Complaints	Ongoing	Ongoing	Ongoing
24	Burn permits electronically		Ongoing	Completed
25	Rockland Fire/EMS Station Completion	Postponed		Resumed
	Total		131 14	43 1



### **REPORT Nº INF2020-15**

Date	09/05/2020
Submitted by	Philippe Cormier
	Update 01 - Sewage Treatment Plant
	Upgrade Project
File N°	

### 1) NATURE/GOAL:

The purpose of this report is to provide members of Council with the first update on the status of the Sewage Treatment Plant Upgrade Project.

# 2) **DIRECTIVE/PREVIOUS POLICY:**

N/A

### 3) **DEPARTMENT'S RECOMMENDATION:**

**THAT** Report No. INF2020-15 be received as information.

### 4) **BACKGROUND**:

At it's December, 2, 2020 Council meeting, Council approved an additional \$9,400,000 in funding authority bringing the project budget limit to \$22,000,000. Additionally, Council approved that City execute an agreement with Louis W Bray Limited in the amount of \$16,923,760 (excluding HST) for the construction of the sewage treatment plant upgrades.

Following the contract award, the contractor was on site the week of March, 16, 2020, to conduct a pre-construction survey, prepare the site, set up the detour route and locate the underground services. On March 20, 2020, City staff, along with its consultant (R.V Anderson) and project manager (OCWA) met with the contractor for the pre-construction meeting. Following the preconstruction meeting, the construction of the project started on March 23, 2020.

### 5) **DISCUSSION:**

### By-Weekly Satus Meetings

City Staff along with its consultant, project manager and contractor conduct by-weekly construction meetings in order to provide timely information on project status, uncover potential risks, provide a forum for timely issue resolution, and encourage relevant information sharing. Following the by-weekly status meetings, meeting minutes, along with an action items list with associated timelines, are produced.

### **Construction Status**

- Industrielle Road is currently closed and is planned to remain closed until the second week of June. A detour route has been setup directing traffic through De la Berge Road.
- The Contractor has started the construction of the forcemain and watermain connections.
- These works are estimated to continue for the next 4 to 6 weeks

### COVID-19

In order to ensure the health and safety of City staff, consultants and workers, Louis W Bray has updated the site Health and Safety manual to include the Ministry of Labor's and Provincial COVID-19 safety measures. Some of these measures include:

- Sanitizing common areas daily,
- Staggering breaks and lunches to limit the number of employees gathering together,
- Site access forms to screen new workers on site,
- Monitor worker's health and possible symptoms,
- Where possible, ensure our staff are working 1-2 meters apart during the work day.

### Schedule

The project is on schedule at this stage, however, we have identified a significant risk due to COVID-19. Depending on how local and global economies are impacted, we might eventually encounter issues with sourcing certain materials from other countries. In order to mitigate this risk, we are reviewing and approving the purchase of all materials. This means that we are approving the purchase of materials now that are scheduled to be purchased 13 months from now.

### <u>Budget</u>

The project is on budget at this stage, however, we have identified a risk due to COVID-19. Depending on whether or not we encounter issues with sourcing the tendered and approved materials. Alternative construction materials might increase the projects construction cost. Louis W Bray is working diligently at sourcing alternative construction materials.

### 6) **CONSULTATION:**

N/A

# 7) RECOMMENDATIONS OR COMMENTS FROM COMMITTEE/ OTHER DEPARTMENTS:

N/A

# 8) FINANCIAL IMPACT (expenses/material/etc.):

At this stage, the project is on budget. Table 1.1 summarizes the initial budget allocation, the monies expended to date and remaining budgets.

**Table 1.1 Project Budgets Vs Spent to Date** 

Sewage Treatment Plant Upgrade				
Budget	\$22,000,000			
Spent to Date	1,606,418			
Remaining Budget	\$20,393,582			

Table 1.2 provides a detailed summary of the initial budget, the committed funds, projected expenses at construction completion and projected remaining budgets at construction completion (including contingency).

Table 1.2 Project Budget Vs Projected Expenses at Construction Completion

Completion					
Sewage Treatment Plant Upgrade					
Budget	\$22,000,000				
Committed Funds And Projected	d Expenses				
LW Bray Construction Contract	\$16,898,026.80				
CO1 - Forcemain Material Change (credit)	(\$41,332.49)				
CO2 - HydroVac to locate Forcemain and	\$15,599.29				
watermain					
Projected Expenses at Construction	\$16,872,293.60				
Completion from LW Bray Construction					
RVA Engineering Contract	\$948,000				
C03 - Drilling (test for bedrock),	\$62,000.00				
Geotech/material testing					
OCWA Project Management	\$153,000				
Projected Remaining Budget at	\$3,964,706.4				
Construction Completion (Including					
Contingency)					

# 9) **LEGAL IMPLICATIONS:**

N/A

# 10) **RISK MANAGEMENT:**

Implementation of this program will demonstrate the municipality's commitment to providing effective stewardship of its infrastructure. The program will assist in mitigating the negative operational issues such as odour generation at the treatment facility.

### 11) STRATEGIC IMPLICATIONS:

The installation of a preliminary screen for the sewage treatment plant will reduce odours and will allow the proper treatment of sewage prior to discharging into the Ottawa River. This will place the City in compliance with MOECC effluent discharge criteria. It will also allow the business owners in the industrial park full enjoyment of their properties and no impacts on their clients. Delaying the repair of the concrete slab could result in increased deterioration leading to an increased safety risks and future repair costs and prevent the City from using this valuable storage area. The upgrades of the Pumping Station #1 and the twinning of the sanitary sewage forcemain will allow for growth to continue. Without these upgrades further large development may be jeopardized.

### 12) **SUPPORTING DOCUMENTS:**

N/A



### REPORT N° PRO2020-007

Date	20/05/2020
Submitted by	Brian Wilson
Subject	Protective Services - Monthly Report
	(February-April 2020)
File N°	Click here to enter text.

### 1) NATURE/GOAL:

To advise council on the activities performed by the Protective Services Department.

# 2) **DIRECTIVE/PREVIOUS POLICY:**

None.

### 3) **DEPARTMENT'S RECOMMENDATION:**

**THAT** Report No. PRO2020-007 in regards to monthly statistics, be received as information.

**QUE** le rapport No. PRO2020-007 au sujet des statistiques mensuel, soit reçu à titre d'information.

### 4) **MONTHLY STATISTICS:**

For the months of February to April 2020, the Protective Services Department did perform the following:

### **Fire Department**

**Incidents:** 

Call Type	# of Calls (Feb)	# of Calls (Mar)	# of Calls (Apr)	2020 YTD	2019 YTD
Fire – Residential	4	1		6	3
Fire – Commercial				1	
Fire - Outdoor	1		5	6	5
Fire – Chimney		1	1	3	1
Fire - Vehicle		2	2	4	2
Fire - Outbuilding					
Fire – Other (e.g.					2
steam)					
Burning Complaint			1	1	1
Fire Alarms (Cooking)		1	3	4	8
Fire Alarms (Malicious)	2	3		7	2
Fire Alarms (Accidental)	2	5	1	10	6
Fire Alarms (Faulty Eq.)	2	2	1	5	4
Fire Alarms (Other)					2
CO Alarm (CO found)			1	1	4

TOTAL	26	28	32	116	104
Mutual Aid					
Other	8	3	6	23	17
Cancelled On Route					3
Medical – Other	2	4		8	21
Medical - Unconscious	1	1	1	8	7
Medical – VSA	2		5	9	12
MVC – no extrication	2	1	2	9	11
MVC – extrication		1		1	3
CO Alarm (No CO found)		3	3	10	9

Fire department response times are detailed in the attached report, and are summarized below:

February – Weekday Incidents					
District	# of P1 Calls	Avg. First Arriving Unit	# of P2 Calls		
		(P1 calls)			
1A Bourget Rural					
1B Bourget Urban			1		
1C Bourget Rural					
2A Clarence-Creek Rural					
2B Clarence-Creek Urban					
2C Clarence-Creek Rural	2	8:45 mins			
3A Rockland Rural	1	7:25 mins			
3B Rockland Urban	5	4:33 mins			
(P1 = priority one, lights & sirens / P2 = priority two, no lights/sirens)					

February - Evening/Weekend/Holiday Incidents						
District	# of P1 Avg. First #					
	Calls	Arriving Unit	Calls			
		(P1 calls)				
1A Bourget Rural	3	11:35 mins				
1B Bourget Urban	1	22:56 mins				
1C Bourget Rural						
2A Clarence-Creek Rural						
2B Clarence-Creek Urban	1	6:52 mins				
2C Clarence-Creek Rural	1	11:37 mins				
3A Rockland Rural	2	3:51 mins				
3B Rockland Urban	9	5:57 mins				
(P1 = priority one, lights & sirens / P2 = priority two, no lights/sirens)						

March - Weekday Incidents					
District	# of P1 Calls	Avg. First Arriving Unit	# of P2 Calls		
		(P1 calls)			
1A Bourget Rural					
1B Bourget Urban					
1C Bourget Rural					
2A Clarence-Creek Rural					
2B Clarence-Creek Urban					
2C Clarence-Creek Rural	1	7:12 mins			
3A Rockland Rural	2	1:56 mins			
3B Rockland Urban	5	3:52 mins	2		
(P1 = priority one, lights & sirens / P2 = priority two, no lights/sirens)					

March - Evening/Weekend/Holiday Incidents					
District	# of P1	Avg. First	# of P2		
	Calls	Arriving Unit	Calls		
		(P1 calls)			
1A Bourget Rural	2	13:36 mins			
1B Bourget Urban	1	9:15 mins			
1C Bourget Rural					
2A Clarence-Creek Rural	1	6:53 mins			
2B Clarence-Creek Urban					
2C Clarence-Creek Rural					
3A Rockland Rural			1		
3B Rockland Urban	6	7:07 mins	6		
(P1 = priority one, lights & sirens / P2 = priority two, no lights/sirens)					

April – Weekday Incidents					
District	# of P1	Avg. First	# of P2		
	Calls	Arriving Unit	Calls		
		(P1 calls)			
1A Bourget Rural			2		
1B Bourget Urban	1	9:47 mins			
1C Bourget Rural					
2A Clarence-Creek Rural					
2B Clarence-Creek Urban					
2C Clarence-Creek Rural	1	11:37 mins			
3A Rockland Rural					
3B Rockland Urban	1	3:36 mins	3		
(P1 = priority one, lights & sirens / P2 = priority two, no lights/sirens)					

April – Evening/Weekend/Holiday	/ Incidents		
District	# of P1	Avg. First	# of P2
	Calls	Arriving Unit	Calls
		(P1 calls)	
1A Bourget Rural	3	12:09 mins	1
1B Bourget Urban	1	9:12 mins	1
1C Bourget Rural			
2A Clarence-Creek Rural	2	10:51 mins	
2B Clarence-Creek Urban	1	8:03 mins	
2C Clarence-Creek Rural	4	8:11 mins	
3A Rockland Rural	3	9:39 mins	
3B Rockland Urban	7	4:42 mins	1
(P1 = priority one, lights & sirens	s / P2 = prior	ity two, no lights/sire	ens)

### Prevention / Public Education:

- -Approx. 120 hours work on ICO Technologies template for new RMS software
- -Approx. 8 hours of training from ICO on implementing the RMS software
- -Attended 3 Development Review Team meetings
- -Hosted a member from Hawkesbury Fire Department for training on how to conduct inspections
- -Approx. 4 hours of training on SharePoint
- -Approx. 20 hours work on Burnpermits.com (online fire permit system)

	Feb	Mar	Apr	YTD	2019
					YTD
Fire Inspections Completed	10	4	2	32	67
Follow Up Inspections	3	3		9	2
Permanent Fire Permit Insp.					5
TOTAL INSPECTIONS	13	7	2	41	74
Public Education Activities					4
Fire Safety Plan Reviews	1	1		3	
Fire Drills in Vulnerable Occ.	1	1			
School Fire Drills Attended					
TOTAL FIRE DRILLS	1	1		2	

### <u>Training:</u>

Training Course	Length	# of	Total	Total	2019
	of	FFs	Hours	Hours	YTD
	Course			YTD	
NFPA 1001 – Portable Extinguishers	2	53	106		
NFPA 1001 – Fire Cause & Origin	2	46	98		
NFPA 1041 - Fire Instructor	3	40	12		
NFPA 1001 - Ch. 2 & 3 (Online)	4	73	292		
NFPA 1001 - Ch. 4, 5 & 6 (Online)	6	30	180		
COVID-19 Pandemic (Online)	1	60	60		
Driver Training	3	2	6		
Red Cross First Responder	4	40	160		
Training Prep.			13		
Training Hours Worked			1045	1366.5	1771
(incl. prep)					

# **Municipal Enforcement**

	Feb.	Mar.	Apr.	YTD	2019
					YTD
Officers hours worked	725	794	989	3300	2443.5
OT hours worked (1.5)	15	0	118	133	137.5
OT hours for On Call (1.0)	0	0	0	3	0
Hours on snow enforcement	15	15	15	15	149
OT hours on snow enforcement	15	7	7	40	61
Hours on Taxi Administration	6	5	5	20	38
Hours on Civic Addressing	2	1	1	5	7
# of parking tickets issued	50	7	8	119	170
# of hours on Business	10	7	7	23	22
Licensing					
# of parking warnings issued	16	7	7	51	133
# of Part I tickets issued	6	5	0	15	14
# of Part III summons issued	0	0	0	0	0
# of dogs caught at large	6	12	30	40	52
# of complaints handled	215	406	1083	1912	898

# February 2020

Marie   Mari	rebiuai	y 2020	1	T			T	1	Г		1	
			Incident Type	District	Apparatus	Staffing	PRIORITY 1/2		Responding Time	Arrival Time	Total Response Time	Overall Response Time
1969   1969	Bourget Rura	al										
Month   Mont	20-035	February 7, 2020	Fire - Residence	1A (Bourget Rural)				10:06:02 PM	10:13:05 PM	10:24:03 PM	0:18:01	0:18:01
Postury 17, 2006   Postury 17,	20-039	February 11, 2020	Other	1A (Bourget Rural)				8:17:01 PM				0:06:45
Part	20-040	February 12, 2020	Fire - Residence	1A (Bourget Rural)				7:19:19 PM	7:25:06 PM	7:29:17 PM	0:09:58	0:09:58
	Rourget - Vil	lage		1	, , ,							
Personal   Personal			Alarms - Malicious	1B (Bourget Village)				3:53:33 PM				0:13:55
Common Care	20-042	February 13, 2020	Alarms - Accidental	1B (Bourget Village)	Primary Pumper 1 (Bourget)			7:51:20 AM			<del></del>	0:22:56
Common Control Contr	Bourgot - Pui	ral			That Arriving Dame							
Primary   Square   Colores   Color												
Primary   Special Color   Primary   Primary   Special Color   Primar												
Part Arrows	Clarence-Cre	eek viiage I	1	T	Primary Squad 2 (Clarence)	2 EE (\/ol\	1 1	I	1.12.12 DM	1.12.27 DM	0.06.52	
Primary (2, 2010   Petruary (2, 2020   Other   Comment of the primary (2, 2021   Petruary (2, 2020   Other   Comment of the primary (2, 2021   Petruary (2, 2021   P	20-046	February 21, 2020	Medical - Other	2B (Clarence Village)		3 FF (VOI)	1	4:36:45 PM	4.45.45 PIVI	4.43.37 PIVI	0.00.32	0:06:52
Petruary 24, 2020   Other   Column	Clarence-Cre	ek Rural										
Personal Programs   Pers			Fine Decidence	26 (Clauses Burst)	Primary Pumper 2 (Clarence)	3 FF (Vol)	1	42.42.54.004	12:19:07 PM	12:22:27 PM	0:09:36	0.02.46
Printary 1/2, 2020   Other   Claratice faural   First Arriving   Same   First Printary   First Printary   Same   First Printary   First Printary   Same   First Printary   First P	20-033	February 6, 2020	Fire - Residence	2C (Clarence Rural)	First Arriving Car 3 (Prevention)	1 FF (FT)	1	12:12:51 PIVI	12:16:03 PM	12:16:07 PM	0:03:16	0:03:16
Pintary   Pint	20.049	Fobruary 24, 2020	Othor	2C (Clarence Bural)	Primary Pumper 2 (Clarence)		1	0.25.06 DM	9:30:21 PM	9:38:32 PM	0:13:26	0.11.27
Figure   F	20-048	repluary 24, 2020	Other	2C (Clarefice Rural)	First Arriving Car 1 (Chief)	1 FF (FT)		9.25.06 PIVI	9:27:02 PM		0:11:37	0.11.57
	20-055	February 28, 2020	Other	2C (Clarence Rural)		4 FF (Vol)	1	1:14:56 PM	1:21:00 PM	1:29:09 PM	0:14:13	0:14:13
20-049   February 25, 2020   Medical - Other   3-A (Rockland Burn)   First Arriving Same   First Arriving Sa				.,,	First Arriving   Same							
Petruary 27, 2020   Other	Rockland Ru	ral				1		1			<u>,                                      </u>	
Primary   Prim	20-049	February 25, 2020	Medical - Other	3A (Rockland Rural)		2 FF (FT)	1	9:25:08 AM	9:26:55 AM	9:32:33 AM	0:07:25	0:07:25
Primary   Pumper 3 (Rockland)   4 FF (Vol)   1   7-56-6 AM   7-57-14	20-051	February 27, 2020	Other	3A (Rockland Rural)		1 FF (FT)	1	7:46:30 AM	7:46:32 AM	7:50:21 AM	0:03:51	0:03:51
Primary   Pumper 3 (Rockland Urban   Primary	20-052	February 27, 2020	Vehicle Collision - No Action	3A (Rockland Rural)	Primary Pumper 3 (Rockland)	4 FF (Vol)	1	7:56:56 AM	7:57:14 AM	7:57:14 AM	0:00:18	0:00:18
Primary   Prim	Rockland Ur	ban					l					
20   20   20   20   20   20   20   20			Alarms - Accidental	3B (Rockland Urban)		1 FF (Vol)	1	9:31:48 AM	9:33:24 AM	9:37:36 AM	0:05:48	0:05:48
Primary   Pumper 3 (Rockland Urban   February 8, 2020   Fire - Field   38 (Rockland Urban   First Arriving   Same   Primary   Pumper 3 (Rockland Urban   First Arriving   Same   Primary   Pumper 3 (Rockland Urban   Primary   Pumper	20-032	February 6, 2020	Other	3B (Rockland Urban)		4 FF (Vol)	1	2:42:12 AM	2:50:17 AM	2:53:41 AM	0:11:29	0:11:29
Primary   Primary   Primary   Primary   Primary   Primary   Squad 3 (Rockland)   2 FF (VI)   1   10:01:26 PM   1	20-036	February 8, 2020	Fire - Field	3B (Rockland Urban)	Primary Pumper 3 (Rockland)	3 FF (Vol)	1	9:24:24 PM	9:29:21 PM	9:32:16 PM	0:07:52	0:07:52
Primary   Primary   Squad 3 (Rockland   2 FF (FT)   1   1   1   1   1   1   1   1   1	20-037	February 8, 2020	Fire - Residence	3B (Rockland Urban)	Primary Pumper 3 (Rockland)	4 FF (Vol)	1	10:01:26 PM	10:04:19 PM	10:07:04 PM	0:05:38	0:05:38
February 13, 2020   Medical - VSA   SB (Rockland Urban)   First Arriving   Same   Primary   Squad 3 (Rockland)   Squad 3 (Rockland)   Same   Primary   Same   Primary   Squad 3 (Rockland)   Same   Primary   Squad 3 (Rockland)   Same   Primary   Squad 3 (Rockland)   Same   Primary   Same   Primary   Squad 3 (Rockland)   Same   Same	20-038	February 9, 2020	Medical - VSA	3B (Rockland Urban)	Primary Squad 3 (Rockland)	2 FF (FT)	1	10:46:25 AM	10:48:21 AM	10:53:20 AM	0:06:55	0:06:55
20-044   February 18, 2020   Alarms - Malfunction   3B (Rockland Urban)   First Arriving   Same	20-041	February 13, 2020	Medical - VSA	3B (Rockland Urban)		2 FF (FT)	1	8:31:29 AM	8:33:25 AM	8:36:07 AM	0:04:38	0:04:38
20-045   February 19, 202   Alarms - Malfunction   3B (Rockland Urban)   First Arriving   Car 1 (Chief)   1 FF (FT)   1   8:54:50 AM   8:56:56 AM   8:59:09 AM   0:04:19   0:04:19	20-043	February 17, 2020	Other	3B (Rockland Urban)			1	4:32:30 PM	cancelled	cancelled	cancelled	cancelled
February 23, 2020   February 23, 2020   February 24, 2020   February 27, 2020   Other   38 (Rockland Urban)   First Arriving Same   First Ar	20-044	February 18, 2020	Alarms - Malfunction	3B (Rockland Urban)				8:54:50 AM				0:04:19
February 28, 2020   February 26, 2020   February 27, 2020   February 27, 2020   February 29, 2020   Medical - Unconscious   38 (Rockland Urban)   First Arriving Same   First Arriving Same   February 29, 2020   February 29, 2020   Medical - Unconscious   38 (Rockland Urban)   First Arriving Same   February 29, 2020   February 29, 2020   Medical - Unconscious   38 (Rockland Urban)   First Arriving Same   February 29, 2020   Medical - Unconscious   38 (Rockland Urban)   Ferimary   Car 1 (Chief)   1   First Arriving Same   February 29, 2020   Medical - Unconscious   38 (Rockland Urban)   Ferimary   Car 1 (Chief)   1   First Arriving Same   February 29, 2020   Medical - Unconscious   38 (Rockland Urban)   Ferimary   Car 1 (Chief)   1   First Arriving Same   February 29, 2020   February 29, 2020   Medical - Unconscious   38 (Rockland Urban)   First Arriving Same   First Arriving Same   February 29, 2020   February 29	20-045	February 19, 2020	Alarms - Malicious	3B (Rockland Urban)			1	5:29:43 PM				0:03:33
20-050   February 27, 2020   Other   3B (Rockland Urban)   First Arriving   Same	20-047	February 23, 2020	Alarms - Malfunction	3B (Rockland Urban)			1	6:14:38 AM				0:05:40
20-054 February 29, 2020 Other 3B (Rockland Urban) First Arriving Same 10:40:28 0:01:05  Primary Car 1 (Chief) 1 5:15:13 PM 5:22:33 PM 0:07:20  Primary Same 17:15:13	20-050	February 26, 2020	Vehicle Collision - Medical	3B (Rockland Urban)	First Arriving Same		1	6:22:48 PM				0:03:14
20-054 February 29, 2020 Other 3B (ROCKland Orban) First Arriving Same 17:15:13 0:07:20  20-056 February 29, 2020 Medical - Unconscious 3B (Rockland Urban) Primary Car 1 (Chief) 1 8:12:53 PM 8:15:34 PM 0:02:47 0:07:47	20-053	February 27, 2020	Other	3B (Rockland Urban)	First Arriving Same	2 FF (FT)	1	10:40:28				0:01:05
71-156   FPORTIARY 79 7070   IMPEDICAL- UNCONSCIOUS   38 (ROCKIANO UMAN)	20-054	February 29, 2020	Other	3B (Rockland Urban)	First Arriving Same		1	17:15:13				0:07:20
	20-056	February 29, 2020	Medical - Unconscious	3B (Rockland Urban)			1	20:12:47	8:12:53 PM	8:15:34 PM	0:02:47	0:02:47

# **March 2020**

Maich	7070					_				
#	Incident Date	Incident Type	District	Apparatus	Staffing	PRIORITY   Dispatch Time	Responding Time	Arrival Time	Total Response Time	Overall Response Time
<b>Bourget Rural</b>	3									
20-062	March 6, 2020	Fire - Vehicle	1A (Bourget Rural)	Primary Pumper 1 (Bourget) First Arriving Same	3 FF (Vol)	2:12:50 AM	2:24:02 AM	2:28:33 AM	0:15:43	0:15:43
20-071	March 10, 2020	Fire - Chimney	1A (Bourget Rural)		3 FF (Vol)	1 4:34:37 PM	4:42:29 PM	4:46:06 PM	0:11:29	0:11:29
Bourget - Village	age					. <u>-</u>				
20-068	March 8, 2020	Alarms - Accidental	1B (Bourget Village)	Primary Pumper 1 (Bourget) First Arriving Same	4 FF (Vol)	1 4:23:29 PM	4:32:05 PM	4:32:44 PM	0:09:15	0:09:15
Bourget -Rural	<u>a</u> <u>ai</u>									
20-082 Mar	ek Rural March 29, 2020	Fire - Vehicle	2A (Clarence Rural)	Primary Pumper 2 (Clarence)	2 FF (Vol)	1 11:02:57 PM	11:08:25 PM	11:09:56 PM	0:06:59	0:06:53
Clarence-Creek Vilage	ek Vilage			C	<del> </del>	-			_	
20-083	March 30, 1930	Alarms - Accidental	2B (Clarence Village)	Primary Car 1 (Chief) First Arriving Same	1 FF (FT)	1 12:42:44 PM	12:43:01 PM	cancelled	cancelled	cancelled
Clarence-Creek Rural	ek Rural	-						:		
20-059	March 2, 2020	Other	2C (Clarence Rural)	Primary Pumper 2 (Clarence) First Arriving Car 1 (Chief)	3 FF (Vol) 1 FF (FT)	1 3:31:25 PM	3:40:16 PM 3:32:17 PM	cancelled 3:38:37 PM	cancelled 0:07:12	0:07:12
<b>Rockland Rural</b>	'al									
20-057	March 1, 2020	Alarms - Cooking Incident	3A (Rockland Rural)	Primary Pumper 3 (Rockland) First Arriving Same	4 FF (Vol)	6:12:32 PM	6:21:03 PM	6:28:42 PM	0:16:10	0:16:10
20-077	March 20, 2020	Vehicle Collision - Extrication	3A (Rockland Rural)	Primary Pumper 3 (Rockland) First Arriving Car 1 (Chief)	3 FF (FT) 1 FF (FT)	3:42:57 PM	3:45:21 PM 3:44:17 PM	4:02:56 PM 3:46:06 PM	0:19:59 0:03:09	0:03:09
20-079	March 26, 2020	Alarms - Malfunction	3A (Rockland Rural)	Primary Pumper 3 (Rockland) First Arriving Car 1 (Chief)	2 FF (Vol) 1 FF (FT)	9:27:17 AM	9:27:26 AM 9:27:21 AM	9:29:46 AM 9:28:00 AM	0:02:29 0:00:43	0:00:43
Rockland Urban	oan									
20-058	March 2, 2020	Alarms - Malfunction	3B (Rockland Urban)	Primary Pumper 3 (Rockland) First Arriving Car 1 (Chief)	1 FF (FT)	5:20:03 PM	5:29:56 PM 5:21:41 PM	cancelled 5:29:11 PM	cancelled 0:09:08	0:09:08
20-060	March 5, 2020	Alarms - Accidental	3B (Rockland Urban)	Primary Pumper 3 (Rockland) First Arriving Car 1 (Chief)	2 FF (FT) 1 FF (FT)	1 1 8:08:43 AM	8:10:55 AM 8:10:32 AM	8:13:26 AM 8:12:52 AM	0:04:43 0:04:09	0:04:09
20-061	March 5, 2020	Other	3B (Rockland Urban)	Primary Pumper 3 (Rockland) First Arriving Car 1 (Chief)	2 FF (FT) 1 FF (FT)	2 9:04:54 AM	9:07:28 AM 9:06:55 AM	9:09:53 AM 9:08:50 AM	0:04:59 0:03:56	0:03:56
20-063	March 7, 2020	Fire - Residence	3B (Rockland Urban)	Primary Pumper 3 (Rockland) First Arriving Same	3 FF (FT)	9:04:43 PM	9:10:55 PM	9:13:31 PM	0:08:48	0:08:48
20-064	March 7, 2020	Alarms - Malicious	3B (Rockland Urban)		3 FF (Vol)	3:49:35 PM	3:56:58 PM	4:03:10 PM	0:13:35	0:13:35
20-065	March 7, 2020	Alarms - Malicious	3B (Rockland Urban)	Primary Pumper 3 (Rockland) First Arriving Same	4 FF (Vol)	5:47:09 PM	5:55:09 PM	6:00:08 PM	0:12:59	0:12:59
20-066	March 7, 2020	Medical - Unconscious	3B (Rockland Urban)	Primary Pumper 3 (Rockland) First Arriving Same	4 FF (Vol)	11:18:22 AM	11:18:22 AM	11:18:49 AM	0:00:27	0:00:27
20-067	March 8, 2020	Medical - Other	3B (Rockland Urban)		4 FF (Vol)	1 5:44:54 PM	5:50:13 PM	5:52:26 PM	0:07:32	0:07:32
20-069	March 9, 2020	Medical - Other	3B (Rockland Urban)		12	1 11:28:56 AM	11:28:57 AM	11:28:57 AM	0:00:01	0:00:01
20-070	March 10, 2020	Vehicle Collision - Medical	3B (Rockland Urban)	Primary Pumper 3 (Rockland) First Arriving Car 3 (Prevention)	2 FF (FT) 1 FF (FT)	1 1 14:25:49	2:31:04 PM 2:30:18 PM	2:33:59 PM 2:30:18 PM	0:08:10 0:04:29	0:04:29
20-072	March 10, 2020	Medical - Other	3B (Rockland Urban)	Primary Squad 3 (Rockland) First Arriving Car 1 (Chief)		1 20:29:32	8:34:36 PM 8:31:16 PM	8:35:26 PM 8:34:16 PM	0:05:54 0:04:44	0:04:44
20-073	March 11, 2020	Medical - Lift Assist	3B (Rockland Urban)	First Arriving Same	2 FF (F1)	9:16:13	9.1/:14 AIVI	9:16:20 AIVI	0:02:13	0:02:13

20-022	20-082	100.02	20-081	20-000	080-06	20-070	20-078	20-070	30-076	20-073	30-075	20-074	20-024
Wai Cl 23, 2020	March 20 2020	War Cit 20, 2020	March 28 2020	Wildi Cil 25, 2020	March 25 2020		March 22 2020	IVIai CII 10, 2020	March 16 2020	IVIai CII 14, 2020	March 1/ 2020	Wai CIT 13, 2020	0000 to daren
Cal boll Molloxide - Laise	Carbon Monovide - False	Vigiting - Accidental	Alarms - Assidental	Diamina - Accidenta	Alarms - Accidental	Cal boll Molloyide - Laise	Oarbon Monovido - Ealeo	Cal boll Molloyide - Laise	Carbon Monovido - Ealco	Criar	0+505	Alamina - Ivialicious	Alarms - Malicious
של (ואסכאומווט סושמוו)	3B (Bockland Lirhan)	טם (ואספאומוום סו שמוו)	3B (Rockland Lirhan)	SD (INOCKIATIO OT DATI)	3B (Bockland Lirhan)	טט (ואסכאומווט סו טמוו)	3B (Bockland Lirhan)	טט (ואספאומווט סו טמוו)	3B (Bockland Lirhan)	טט (ואטכאומווט טו סמוו)	3B (Bockland Lirhan)	SD (INOCKIATIO OT DATI)	2B (Bookland Lirhan)
First Arriving	Primary	First Arriving	Primary	First Arriving	Primary	First Arriving	Primary	First Arriving	Primary	First Arriving	Primary	First Arriving	Primary
	Pumper 3 (Rockland)	Same	Pumper 3 (Rockland)	Car 1 (Chief)	Pumper 3 (Rockland)	Same	Pumper 3 (Rockland)		Pumper 3 (Rockland)	First Arriving Car 1 (Chief)	Pumper 3 (Rockland)	First Arriving   Car 2 (Deputy)	Pumper 3 (Rockland)
	4 FF (Vol)		3 FF (Vol)	1 FF (FT)	4 FF (FT)		4 FF (Vol)		4 FF (Vol)	1 FF (FT)	6 FF (Vol)	1 FF (FT)	1 FF (Vol)
	2		2	1	1		1		2	1	1		1
19:03:14		16:31:57		14:00:38		12:15:10		19:24:01		21:20:28		11:24:11	
	7:11:15 PM		4:34:01 PM	2:03:35 PM	2:03:32 PM		12:23:47 PM		7:32:12 PM	9:22:00 PM	9:23:33 PM	11:26:12 AM	11:28:54 AM
	7:16:22 PM		4:44:34 PM	2:04:05 PM	2:07:15 PM		12:24:23 PM		7:34:24 PM	9:25:47 PM	9:25:47 PM	11:27:32 AM	11:31:07 AM
	0:13:08		0:12:37	0:03:27	0:06:37		0:09:13		0:10:23	0:05:19	0:05:19	0:03:21	0:06:56
0:10:00	0.13.08	0:14:07	0.12.37	0:00:27	0:03:37	0:00:10	0.00.13	0:10:23	0:10:23	0:00:10	0.05.10	0:03:21	0.03.31

Rockland I Irhan	911-07	20 110	20-113	20-115		20-094	ROCKIANO KUFAN		20-110	2	COT-02	20-109		20-105		20-103		20-100	Clarence-Creek Rural	20-102	Clarence-Creek Vilage	211.03	20-112	20-108		Clarence-Creek Rural	Rollingot - Rillin	20-111	20-099		20-093	Bourget - Village	20-114	20 111	20-107		20-104		20-098	20-093	30 005	20-087	70 00	Bourget Rura	#	<b>April 2020</b>
aec	April 30, 2020	000 00 III 0	April 30, 2020	April 20 2020		April 12, 2020	d		April 25, 2020	: :	April 43, 4040	Anril 25, 2020		April 21, 2020		April 19, 2020		April 18, 2020	ek Rural	April 19, 2020	ek Vilage	70111 20, 2020	April 26 2020	April 25, 2020	: : : : : : : : : : : : : : : : : : : :	ek Rural		April 25, 2020	April 17, 2020		April 10, 2020	lage	April 27, 2020	0000 20 1340	April 22, 2020		April 20, 2020	7	April 16. 2020	April 12, 2020	0000 011340	April 5, 2020		al	Incident Date	)20
-	carbon vionoxide - raise		ואופטוכמו - טווכטווזכוסטז	Medical - Haconscious		Fire - Field			Fire - Field	! ! -	רוו מ - רופומ	Fire Field	-	Vehicle Collision - Spills/Cleanup		Medical - VSA		Medical - VSA		Medical - VSA			Fire - Field	Fire - Field				Other	Carbon Monoxide - False		Carbon Monoxide - False		Burning Complaint		Fire - Chimney		Carbon Monoxide - Actual		Vehicle Collision - No Action	Bull Bull	Duraing Complaint	Medical - VSA	No.2:00		Incident Type	
-	3A (ROCKIANO RUFAI)		SA (NOCKIAITA NATAI)	3A (Bockland Bural)		3A (Rockland Rural)		_	2C (Clarence Rural)	) )	zc (cialelice kulai)	2C (Clarence Rural)	,	2C (Clarence Rural)		2C (Clarence Rural)		2C (Clarence Rural)		2B (Clarence Village)		t) (dai dide ixalal)	20 (Clarence Rural)	2A (Clarence Rural)			_	1B (Bourget Village)	1B (Bourget Village)		1B (Bourget Village)		TA (Bourget Rural)	1 \ (Bourset Burst)	1A (Bourget Rural)		1A (Bourget Rural)		1A (Bourget Rural)	TA (bourget void)	1 \ (Bourset Burst)	IA (Bourget Rurai)	14 (Bourset Burst)		District	
	д В		First Arriving Car 2 (Deputy)	Primary Squad 3 (Rockland)	First Arriving   Car I (Chiet)				ng		g B	Primary Pumper 2 (Clarence)	First Arriving   Car 1 (Chief)		g		8	Primary Squad 2 (Clarence)  First Arriving Car 1 (Chief)		First Arriving   Car 1 (Chief)		First Arriving   Car 1 (Chief)	Primary Pumper 2 (Clarence)	g	Primary Pumper 2 (Clarence)		Lust Willying Daille		ng.		Primary Pumper 1 (Bourget) First Arriving Same		ng		First Arriving Same	ng		ng		g		ng	Primary Squad 1 (Bourget)		Apparatus	
-		4 FF (Vol)	1 FF (FT)	4 FF (Vol)	1 ++ (+1)	5 FF (VOI)	7 77 () ()	,	1 FF (FT)	1 FF (Vol)		1 FF (Vol)	1 FF (FT)	뀨		3 FF (VOI)	2 11 (7 1)	2 FF (Vol)	_	3 FF (Vol) 1 FF (FT)	<u>-</u>	1 FF (FT)	6 FF (Vol)	1 FF (FT)	4 FF (Vol)		_	3 FF (Vol)	,	3 FF (Vol)	4 FF (Vol)		1 FF (FT)	2 FF (Vol)	4 FF (VOI)	4 55 (1/21)	3 FF (Vol)		4 FF (Vol)		3 FF (FT)		2 FF (Vol)		Staffing	
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		8:23:57 PM	7:04:47 PM	7:04:33 PM	/:42:54 PM	7:47:52 PM	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		4:37:31 PM	4:43:45 PM	3:19:32 PM	3:19:32 PM	9:48:12 AM	09:51L16		11:18:11 AM	12.10.43 FIVE	12:13:59 PM		2:22:47 AM 2:18:42 AM		3:19:51 PM	3:23:34 PM	2:12:37 PM	2:16:35 PM			9:14:43 PM		9:37:17 AM	8:41:23 PM		3:19:07 PM	3:29:49 PM	10:02:39 PW	10.03.30 BA	1:19:19 PM		3:31:00 AM		6:13:58 PM		10:01:18 AM		Responding Time	
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		0:14:35	0:09:32	0:09:55	0:04:49	0:09:25			0:05:45	0:06:14	0:09:18	0:09:18	0:11:37	0:11:42		0:06:52	0.10.47	0:10:48		0:08:03		0:08:50	0:12:00	0:12:52	0:13:16			0:09:12		0:09:47	0:07:41		0:16:11	0:23:23	0:03:19	0.00.40	0:10:14		0:16:48		0:13:03		0:10:21		Total Response Time	
-	0:14:35	0.44.21	0:09:32	0.09.32		0:04:49			0:05:45	))))	0:09:18	0.09.18		<u> </u>		0:06:52		0:10:47		0:08:03		0.00.00	0.08.20	0:12:52	)			0:09:12	0:09:47		0:07:41		0:10:11	0.46.44	0:09:19		0:10:14		0:16:48	0.15.05	0.43.03	0:10:21	0.40.24		Overall Response Time	-

10	20-113	FO TOO	20-106	101	20-101	20007	20-097	000	30-006	20-032	20-002	160-02	20-001	20-090	000-00	20-089	20 000	20-088	30 000	080-02	30-086	20-02	20-085
701 10, 2020	April 26 2020	70111 21, 2020	April 21 2020	April 10, 2020	Anril 18 2020	April 14, 2020	April 14 2020	701 11 ±4, 2020	April 17 2020	Api    3, 2020	April 9 2020	April 3, 2020	April 0 2020	Api    8, 2020	April 8 2020	April 3, 2020	المحالت عالم	Api    3, 2020	A 55:1 E 3030	Api    2, 2020	April 2 2020	7020	Anril 1 2020
	Alarms - Cooking Incident	Circi	O+her	THE VEHICLE	Eire - Vehicle	Traction in the state of the st	Alarms - Accidental	Ciai III 3 - Iviaii di Iccioni	Alarms - Malfinstion	ואומנונמו - אטל	Modical - VSA	Other	O+hor	Aldi III3 - COONIIB IIICIDEIIC	Alarms - Cooking Incident	Other	0+65	Ccici	0++	Mailling - COOKING IIICIDEILC	Alarms - Cooking Incident	Ctici	Other
OD (NOCKIGING OFFGIT)	3B (Bockland Lirban)	OD (NOCKIAITA OLBAIT)	3R (Rockland Lirban)	שלייסכאומוום סו שמוו)	3R (Rockland Lirban)	SD (NOCKIAIIG OF BAIT)	3R (Rockland Lirhan)	טט (ויסכאומוום סו ממוו)	3B (Bockland Lirban)	35 (NOCKIAITO OLDAIT)	3B (Bockland Lirban)	SD (INOCKIAITO OLDAIT)	3B (Backland Hrhan)	35 (NOCKIAITO OLDAIT)	3B (Bockland Lirhan)	SD (NOCKIAIIU DIDAII)	2B (Bockland Likhan)	3D (NOCKIAITA OLDAIT)	op (pockland likhan)	35 (NOCKIAITO OLDAIT)	2B (Bookland Lirhan)	SD (INOCKIAITO OLDAIT)	3B (Rockland Urhan)
First Arriving Same	Primary Pumper 3 (Rockland)	First Arriving Same	Primary Pumper 3 (Rockland)	First Arriving   Car 1 (Chief)	Primary Pumper 3 (Rockland)	First Arriving Car 1 (Chief)	Primary Pumper 3 (Rockland)	First Arriving   Car 1 (Chief)	Primary Pumper 3 (Rockland)	First Arriving   Car 1 (Chief)	Primary Squad 3 (Rockland)	First Arriving   Car 1 (Chief)	Primary Pumper 3 (Rockland)	First Arriving   Car 1 (Chief)	Primary Pumper 3 (Rockland)	First Arriving   Car 1 (Chief)	Primary Pumper 3 (Rockland)	First Arriving Same	Primary Car 1 (Chief)	First Arriving   Car 2 (Deputy)	Primary Pumper 3 (Rockland)	First Arriving Same	rillially rullibel 3 (NOCKIalla)
	4 FF (Vol)		4 FF (FT)	1 FF (FT)	4 FF (Vol)	1 FF (FT)	3 FF (FT)	1 FF (FT)	4 FF (Vol)	1 FF (FT)		1 FF (FT)	2 FF (FT)	1 FF (FT)	3 FF (Vol)	1 FF (FT)	4 FF (Vol)		1 FF (FT)	1 FF (FT)			+ ()
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	6:56:50 PM		12:56:09 PM	7:04:02 PM	7:07:05 PM	9:13:23 AM	9:15:32 AM	8:14:41 PM	8:23:17 PM	5:49:50 AM	cancelled	2:32:14 PM	2:37:44 PM	5:18:01 PM	cancelled	1:27:40 PM	1:41:13 PM		12:14:02 PM	5:23:49 PM	cancelled		10.00.00
	0:07:10		0:03:54	0:03:34	0:06:37	0:03:36	cancelled	0:04:41	0:13:17	0:08:23	cancelled	0:01:48	0:07:18	0:04:20	cancelled	0:02:00	0:15:33		0:00:05	0:02:43	cancelled		0.00.00
0:07:10	0.07.10	0:0:01	0.03.57	0:03:54	0.03.34	0:00:00	0.03.36	0:04:41	0.04.41	0.08.23	0.08.33	0.01.40	0.01.48	0.04.20	0.04.30	0.02.00	0.03.00	0.00.00	0.00.05	0.02.43	0.03.43	0.00.00	0.05.05