The Corporation of the City of Kawartha Lakes

Agenda

Committee of the Whole Meeting

COW2025-01
Tuesday, January 14, 2025
Open Session Commencing at 1:00 p.m.
Council Chambers
City Hall
26 Francis Street, Lindsay, Ontario K9V 5R8

Members:

Mayor Doug Elmslie
Deputy Mayor Charlie McDonald
Councillor Ron Ashmore
Councillor Dan Joyce
Councillor Mike Perry
Councillor Tracy Richardson
Councillor Pat Warren
Councillor Emmett Yeo

Please visit the City of Kawartha Lakes YouTube Channel at https://www.youtube.com/c/CityofKawarthaLakes to view the proceedings electronically.

Video and/or audio recording is not permitted during Council or Committee of the Whole Meetings, pursuant to Trespass to Property Act, R.S.O. 1990, c.T.21.

To speak to an Item on this Agenda you must submit a completed <u>Deputation Request Form</u> by Friday, January 10, 2025 at 12:00 p.m.

Accessible formats and communication supports are available upon request. The City of Kawartha Lakes is committed to accessibility for persons with disabilities. Please contact Agendaltems@kawarthalakes.ca if you have an accessible accommodation request.

		Pages
1.	Call to Order	
2.	Adoption of Agenda	
3.	Disclosure of Pecuniary Interest	
4.	Deputations	
4.1	COW2025-01.4.1	11 - 13
	Short Term Rental Licensing Requirements - Fire Pit Setbacks Roshan Haggalla	
	That the deputation of Roshan Haggalla, regarding Short Term Rental Licensing Requirements - Fire Pit Setbacks, be received; and	
	That this recommendation be brought forward to Council for consideration at the next Regular Council Meeting.	
4.2	COW2025-01.4.2	14 - 19
	Request for a Fence Encroachment Adjacent to Pleasant Point Road, former Township of Fenelon Paul Vessio	
	That the deputation of Paul Vessio, regarding a Request for a Fence Encroachment Adjacent to Pleasant Point Road, former Township of Fenelon, be received; and	
	That this recommendation be brought forward to Council for consideration at the next Regular Council Meeting.	
4.3	COW2025-01.4.3	20 - 22
	In-Town By-Pass Route for Fenelon Falls Christopher Handley	
	That the deputation of Christopher Handley, regarding an In-Town By- Pass Route for Fenelon Falls, be received; and	
	That this recommendation be brought forward to Council for consideration at the next Regular Council Meeting.	

4.4	COW2025-01.4.4	23 - 25
	A Request for a Review of Priority Groups for the Canada Ontario Housing Benefit Diane Engelstad	
	That the deputation of Diane Engelstad, regarding a Request for a Review of Priority Groups for the Canada Ontario Housing Benefit, be received; and	
	That this recommendation be brought forward to Council for consideration at the next Regular Council Meeting.	
4.5	COW2025-01.4.5	26 - 30
	Request for Tree Encroachment Adjacent to Bank Road, Seagrave Chris Kerr Terri Kerr	
	That the deputation of Chris Kerr and Terri Kerr, regarding a Request for a Tree Encroachment Adjacent to Bank Road, Seagrave, be received; and	
	That this recommendation be brought forward to Council for consideration at the next Regular Council Meeting.	
4.6	COW2025-01.4.6	31 - 33
	Request for Water Bill Reduction for 12 Moynes Court, Lindsay Peggy Brooks	
	That the deputation of Peggy Brooks, regarding a Request for a Water Bill Reduction for 12 Moynes Court, Lindsay, be received; and	
	That this recommendation be brought forward to Council for consideration at the next Regular Council Meeting.	
4.7	COW2025-01.4.7	34 - 37
	Request for Site Plan Exemption for 4027 Highway 121, Kinmount Jeff Hancock	
	That the deputation of Jeff Hancock, regarding a Request for Site Plan Exemption for 4027 Highway 121, Kinmount, be received; and	
	That this recommendation be brought forward to Council for consideration at the next Regular Council Meeting.	

5. Correspondence

6. Presentations

6.1 COW2025-01.6.1

Situational Assessment of a Four Pillar Approach to Addressing the Dug Poisoning Crisis

Kate Hall, Health Promoter, Haliburton Kawartha Northumberland Peterborough Board of Health

Vidya Sunil, Epidemiologist, Haliburton Kawartha Northumberland Peterborough Board of Health

Julie Elliot, Chair, Haliburton Kawartha Lakes Northumberland Drug Strategy

That the presentation by Kate Hall and Vidya Sunil, of the Haliburton Kawartha Northumberland Peterborough Board of Health, and Julie Elliot, of the Haliburton Kawartha Lake Northumberland Peterborough Drug Strategy, regarding the Situational Assessment of a Four Pillar Approach to Addressing the Drug Poisoning Crisis, be received; and

That this recommendation be brought forward to Council for consideration at the next Regular Council Meeting.

7. Consent Matters

That all of the proposed recommendations shown in Section 7.1 of the agenda be approved by the Committee of the Whole in the order that they appear on the agenda, sequentially numbered and forwarded to Council for consideration at the next Regular Council Meeting.

7.1 Reports

7.1.1 RS2025-001

Proposed Surplus Declaration, Closure and Sale of a Portion of Road Allowance Adjacent to 7 Thomas Street and 5 Amelia Street, Pontypool Lucas Almeida, Law Clerk - Realty Services

38 - 47

That Report RS2025-001, Proposed Surplus Declaration, Closure and Sale of a Portion of Road Allowance adjacent to 7 Thomas and 5 Amelia Street, Pontypool, be received;

That the subject property, being a portion of road allowance adjacent to 7 Thomas and 5 Amelia Street, Pontypool and legally described as Scott Street on Plan 14 Manvers Lying West of Highway M142; Kawartha Lakes, being Part of PIN: 63269-0747 (LT), be declared surplus to municipal needs;

That the sale of the portion of road allowance to the adjoining landowner be supported, in principle, in accordance with the provisions of By-Law 2018-020, as amended, and the Municipal Act, 2001, and subject to the parties entering into a conditional Agreement of Purchase and Sale (including a condition that the subject portion of road allowance merge with the purchasers' adjacent properties on closing);

That Council set the value of the land at the set price of \$2.50 per square foot of interior road allowance, unless the purchasers wish to pay for an appraisal, in which case, Council set the value of the land at the lower of the set price of \$2.50 per square foot of interior road allowance or the appraised value;

That staff be directed to commence the process to stop up and close the said portion of road allowance;

That a by-law (with any amendments deemed necessary) to close the road and authorize its disposition shall be passed, if appropriate;

That a deeming by-law be passed contemporaneously with the disposition by-law, if required;

That the Mayor and Clerk be authorized to sign all documents to facilitate the road closing and conveyance of the lands; and

That these recommendations be brought forward to Council for consideration at the next Regular Council Meeting.

7.1.2 RS2025-002

48 - 55

Proposed Surplus Declaration, Closure and Sale of a Portion of Road Allowance Adjacent to 100 and 114 Front Street East and 27 Anne Street, Bobcaygeon

Lucas Almeida, Law Clerk - Realty Services

That Report RS2025-002, Proposed Surplus Declaration, Closure and Sale of a Portion of Road Allowance adjacent to 100 and 114 Front Street East and 27 Anne Street, Bobcaygeon, be received;

That the subject property, being a portion of road allowance adjacent to 100 and 114 Front Street East and 27 Anne Street, and legally described as Prince Street on Plan 70 between Main Street & Front Street; Kawartha Lakes, being Part of PIN: 63130-0284 (LT), be declared surplus to municipal needs;

That the sale of the portion of road allowance to the adjoining landowners be supported, in principle, in accordance with the provisions of By-Law 2018-020, as amended, and the Municipal Act, 2001, and subject to the parties entering into a conditional Agreement of Purchase and Sale (including a condition that the subject portion of road allowance merge with the purchaser(s)'s adjacent properties on closing);

That, if one of the adjacent landowners decides they do not wish to proceed with purchasing their respective portion of the road allowance, that portion of the road allowance be sold to the remaining purchasers;

That, if necessary to clear title, 100 Front Street East be required to consent to the dismissal of the existing encroachment agreement registered on title;

That Council set the value of the land at the set price of \$2.50 per square foot of interior road allowance, unless the purchaser wishes to pay for an appraisal, in which case, Council set the value of the land at the lower of the set price of \$2.50 per square foot of interior road allowance or the appraised value;

That staff be directed to commence the process to stop up and close the said portion of road allowance;

That a by-law (with any amendments deemed necessary) to close the road and authorize its disposition shall be passed, if appropriate;

That a deeming by-law be passed contemporaneously with the disposition by-law, if required;

That the Mayor and Clerk be authorized to sign all documents to facilitate the road closing and conveyance of the lands; and

That these recommendations be brought forward to Council for consideration at the next Regular Council Meeting.

7.1.3 RS2025-003 56 - 65

Proposed Surplus Declaration, Closure and Sale of a Portion of Road Allowance Adjacent to 130 Angeline Street North, 130 Colborne Street West and 150 Angeline Street North, Lindsay

That Report RS2025-003, Proposed Surplus Declaration, Closure and Sale of a Portion of Road Allowance Adjacent to 130 Angeline Street North, Lindsay, be received;

That the subject property, being a portion of road allowance adjacent to 130 Angeline Street North, 130 Colborne Street West, and 150 Angeline Street North, Lindsay and legally described as Ragland Street on Plan 1 being Regent Street between Angeline Street and Albert Street; Kawartha Lakes (Part of PIN: 63219-0092 (LT)), be declared surplus to municipal needs;

That the closure of the portion of road allowance and sale to the adjoining landowners be supported, in principle, in accordance with the provisions of By-Law 2018-020, as amended, and the Municipal Act, 2001, and subject to the parties entering into a conditional Agreement of Purchase and Sale (including a condition that the subject portion of road allowance merge with the purchasers adjacent properties on closing);

That, if one of the adjoining landowners decides they do not wish to proceed with purchasing their respective portion of the road allowance, that portion of the road allowance be sold to the remaining purchasers, if appropriate (otherwise, a segment of the length to be retained by the City at its current width);

That Council set the value of the land at the set price of \$2.50 per square foot of interior road allowance, unless the purchaser wishes to pay for an appraisal, in which case, Council set the value of the land at the lower of the set price of \$2.50 per square foot of interior road allowance and the appraised value:

That staff be directed to commence the process to stop up and close the said portion of road allowance;

That a by-law (with any amendments deemed necessary) to close the road and authorize its disposition shall be passed, if appropriate;

That a deeming by-law be passed contemporaneously with the disposition by-law, if required;

That the Mayor and Clerk be authorized to sign all documents to facilitate the road closing and conveyance of the lands; and

That these recommendations be brought forward to Council for consideration at the next Regular Council Meeting.

Proposed Surplus Declaration, Closure and Sale of Shore Road Allowance Adjacent to 315 Avery Point Road, Carden Christine Oliver, Law Clerk - Realty Services

That Report RS2025-006, Proposed Surplus Declaration, Closure, and Sale of a Portion of Shoreline Road Allowance Adjacent to 315 Avery Point Road, Sebright, be received;

That the subject property, being a portion of shoreline road allowance adjacent to 315 Avery Point Road, Sebright and legally described as Part of the Original Shore Road Allowance along Lake Dalrymple lying in front of Lot 35, Registered Plan 136, in the Geographic Township of Carden, City of Kawartha Lakes, be declared surplus to municipal needs;

That the closure of the portion of shoreline road allowance to the adjoining landowner be supported, in principle, in accordance with the provisions of By-Law 2018-020, as amended, and the Municipal Act, 2001, and subject to the parties entering into a conditional Agreement of Purchase and Sale (including a condition that the subject portion of shoreline road allowance merge with the purchaser's adjacent property on closing);

That Council set the value of the land at the minimum set price of \$9.00 per square foot of shoreline road allowance adjacent to a lake, unless the purchaser wishes to pay for an appraisal, in which case, Council set the value of the land at the lower of the set price of \$9.00 per square foot of shoreline road allowance adjacent to a lake or the appraised value;

That staff be directed to commence the process to stop up and close the said portion of shoreline road allowance;

That a by-law (with any amendments deemed necessary) to close the road and authorize its disposition shall be passed, if appropriate;

That a deeming by-law be passed contemporaneously with the disposition by-law, if appropriate;

That the Mayor and Clerk be authorized to sign all documents to facilitate the road closing and conveyance of the lands; and

That these recommendations be brought forward to Council for consideration at the next Regular Council Meeting.

7.1.5 ED2025-001 74 - 106

Proposed Heritage Designation of 1436 Highway 7A, Geographic Township of Manvers (St. Paul's Anglican Church)

Emily Turner, Economic Development Officer - Heritage Planning

That Report ED2025-001, Proposed Heritage Designation of 1436 Highway 7A, Geographic Township of Manvers (St. Paul's Anglican Church), be received;

That the Municipal Heritage Committee's recommendation to designate 1436 Highway 7A under Part IV of the Ontario Heritage Act as being of cultural heritage value or interest be endorsed;

That staff be authorized to proceed with the process to designate the subject property under Part IV of the Ontario Heritage Act, including the preparation and circulation of Notices of Intention to Designate, consultation with the property owner and preparation of the designating by-laws; and

That this recommendation be brought forward to Council for consideration at the next Regular Council Meeting.

7.1.6 PLAN2025-005

107 - 144

Support for Climate Change Strategy Funding Application Jenna Stephens, Planning Officer, Environmental Policy

That Report PLAN2025-005, Support for Climate Change Strategy Funding Application, be received;

That Council support the application for funding from the Federation of Canadian Municipalities' Local Leadership for Climate Adaptation initiative for the project Creating a Comprehensive Climate Change Strategy for the City of Kawartha Lakes; and

That this recommendation be brought forward to Council for consideration at the next Regular Council Meeting.

- 7.2 Items Extracted from Consent
- 8. New or Other Business
- 9. Adjournment



RECEIVED Request to Make a Deputation/Presentation to Council/Committee

NOV 11 2024

Council/Committee
City of Kawartha Lakes
City Clerk's Office
26 Francis Street, PO Box 9000

Lindsay, ON K9V 5R8

705-324-9411

OFFICE OF THE CITY CLERK KAWARTHA LAKES

Name: * Roshan Haygalla Address: * **Postal Code:** Province: * City/Town/Village: Email: * Telephone: * There can be a maximum of two speakers for each deputation. Please list the name(s) of the individual(s) who will be speaking. The names that are listed here will be included on the Council Meeting Agenda. **Deputant One: Deputant Two:**

Please provide details of the matter to which you wish to speak: *

New By Law for fire Pit execting to run our short term rental, 15m from any structure trees etc, need to have very large property 90). Of knuturalizations Cottages don't house. that musch Of larg property to make ser back.

It is very effecting to run the short term rentals.

Inut's effecting to our revenue, city revenue.

Local bassiniss revenue, Gounment tax, And this hawthru lakes have mostly tours/m. so need to help to run toursim soomthly, perople coming form the city to enjoy Nature and out door activities sach as fire pit. So 15m set back is not fall at all. Plese chage.

Please attach any additional supporting documents you wish to provide and submit with this completed form.

Have you discussed this matter with City Staff?

Yes

O No

If yes, Which department and staff member(s) have you spoken to?

mayors secriery.

What action are you hoping will result from your presentation/deputation? *

privious by Idu was 5m set back. Please revers 15m corrent set back to privious 5m set back. If any five maradus come home owner is the 1st reponsible, and our Insurance. We keep Frire Extrngusher, water line easy access fire Hanker and gcreen to privent frame particules to go out. SO it is safe 5m. So prease put back privious set back as 5m, Other wise we can't ran this tusiniss and we need to sell and move out from hawthra whes. only hear has this 5m set bach. Please help us to run the businiss. Thanks.

By signing this form you are acknowledging that all of the information you are providing on this form is true, and giving the City permission to collect your personal information for the principal purpose of a request to make a deputation to Committee or Council as outlined below.

Si	gn	at	ur	e:
	9			-

Date:

11/11/20201

The personal information is being collected by the City of Kawartha Lakes for the principal purpose of a request to make a deputation to Committee or Council pursuant to the City's procedural by-law. This information, including all attachments submitted may be circulated to members of Council, staff, the general public and posted on the City website. Questions about the collection of this information should be directed to the City Clerk or Deputy Clerk at 705 324-9411 ext. 1322.

Do you agree to the publication of your contact information (including your address, telephone number and email) on the City's website as part of a meeting agenda? *

Yes

O No

Please complete this form and return to the City Clerk's Office by submitting it online or:



Name: *		
Paul Vessio		
Address: *		
City/Town/Village:	Province: *	Postal Code:
Telephone: *	Email: *	
There can be a maximum of two speakers for eac speaking. The names that are listed here will be i		
Deputant One:		
Paul Vessio		
Deputant Two:		
First Name, Last Name		

	f the matter to which y	you wish to speak	•		
A fence that is on city boats at the launch loo			provides protection	n from trucks launching	there
Please attach any addition Have you discussed this Yes No f yes, Which departmen	matter with City Staff	?		is completed form.	
	- una otan mombo (o)	nave yea epenen			
What action are you ho	ing will result from yo	our presentation/d	eputation? *		
To Keep the fence up.					

How would you like to complete your deputation? *

In Person in Council Chambers

By signing this form you are acknowledging that all of the information you are providing on this form is true, and giving the City permission to collect your personal information for the principal purpose of a request to make a deputation to Committee or Council as outlined below.

Signature:

Paul Vessio

Date:

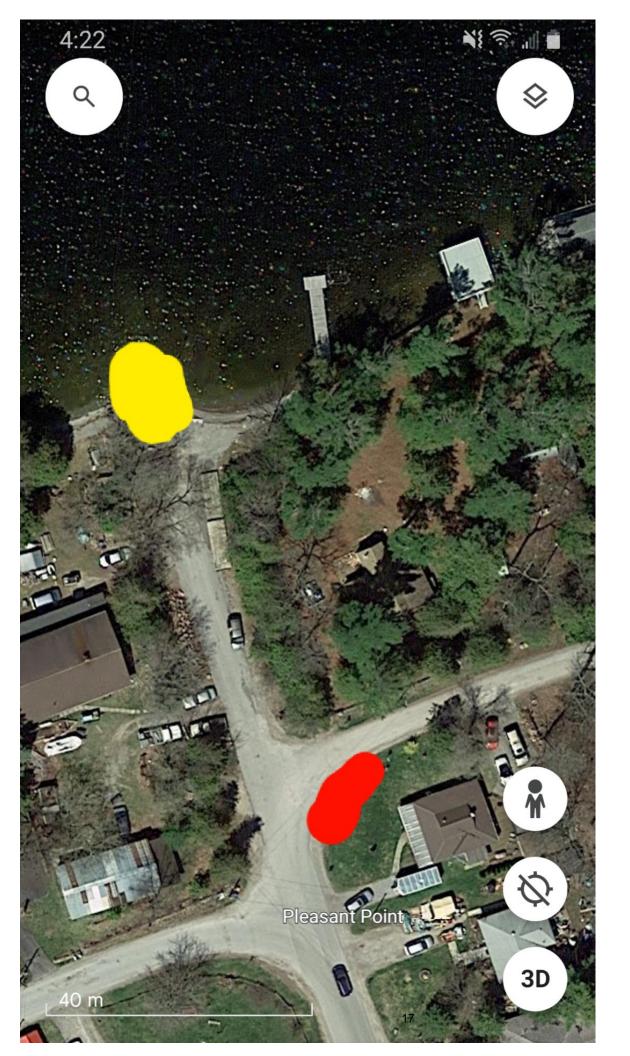
11/20/2024

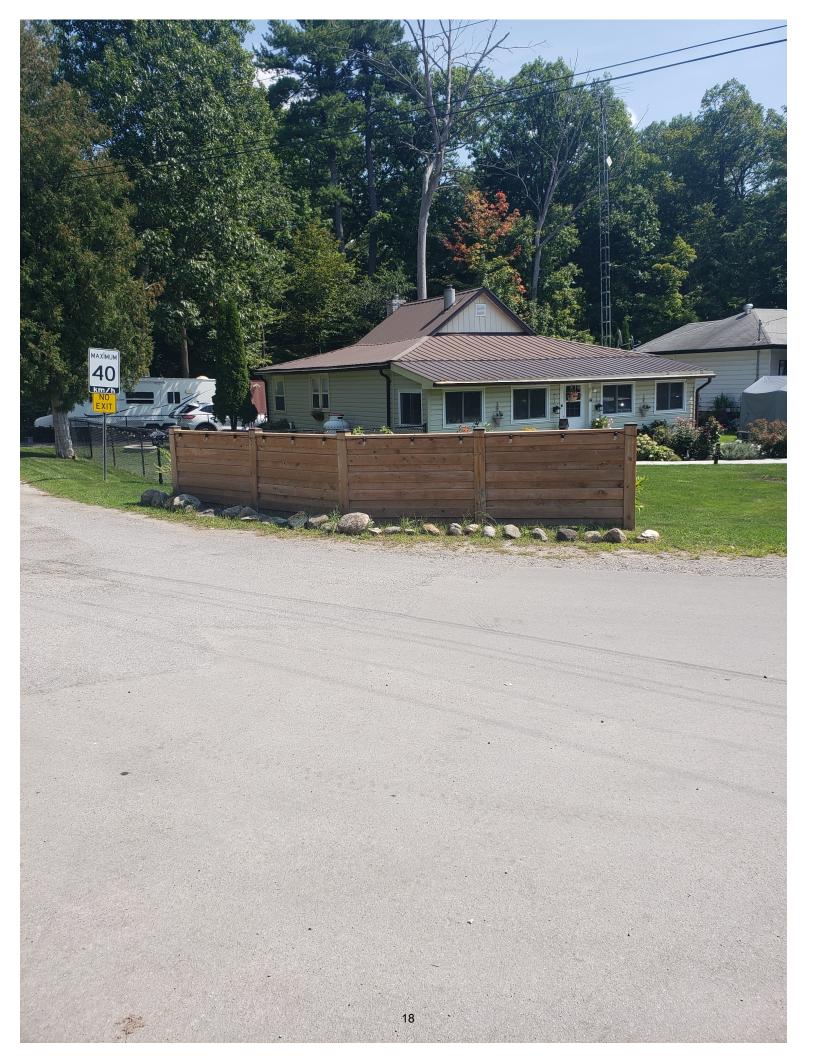


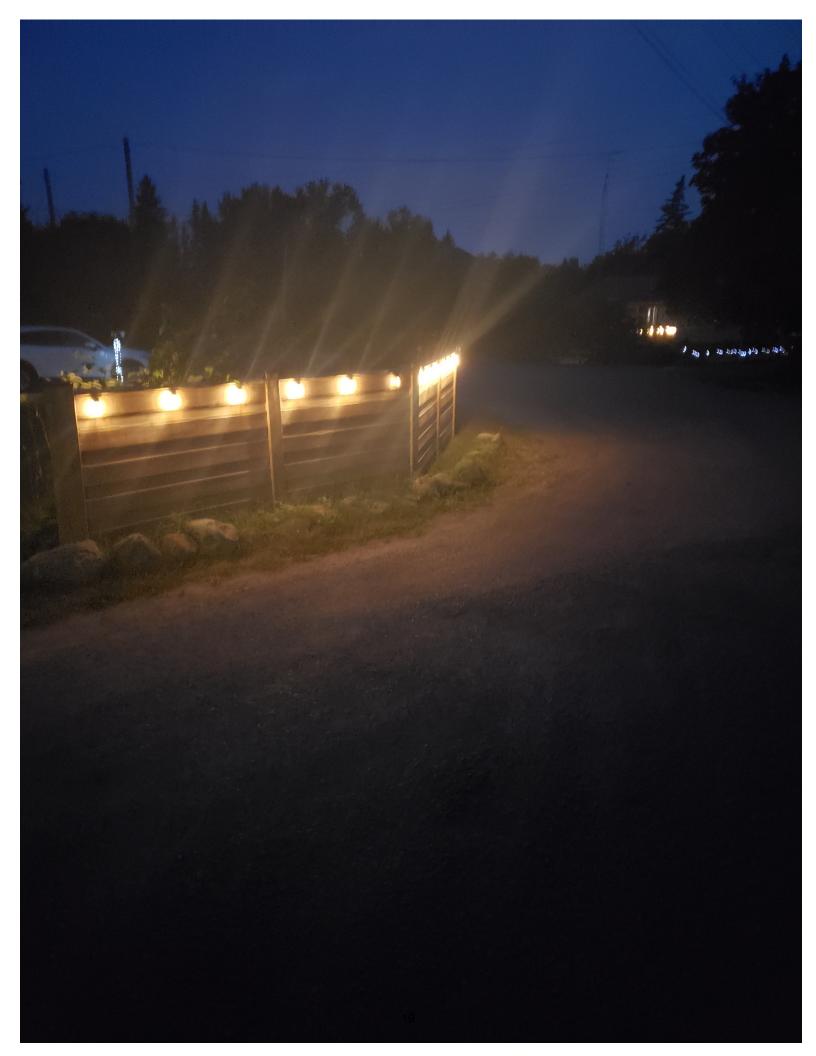
The personal information is being collected by the City of Kawartha Lakes for the principal purpose of a request to make a deputation to Committee or Council pursuant to the City's procedural by-law. This information, including all attachments submitted may be circulated to members of Council, staff, the general public and posted on the City website. Questions about the collection of this information should be directed to the City Clerk or Deputy Clerk at clerks@kawarthalakes.ca.

Do you agree to the publication of your contact information (including your address, telephone number and email) on the City's website as part of a meeting agenda? *

Please complete this form and return to the City Clerk's Office by submitting it online or:









Name: *		
Christopher Handley		
Address: *		
City/Town/Village:	Province: *	Postal Code:
Telephone: *	Email: *	
There can be a maximum of two speakers for each deputation speaking. The names that are listed here will be included on		
Deputant One:		
Christopher Handley		
Deputant Two:		
First Name, Last Name		

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How would you like to complete your deputation? *

In Person in Council Chambers

By signing this form you are acknowledging that all of the information you are providing on this form is true, and giving the City permission to collect your personal information for the principal purpose of a request to make a deputation to Committee or Council as outlined below.

Signature:

C HANDLEY

Date:

11/25/2024



The personal information is being collected by the City of Kawartha Lakes for the principal purpose of a request to make a deputation to Committee or Council pursuant to the City's procedural by-law. This information, including all attachments submitted may be circulated to members of Council, staff, the general public and posted on the City website. Questions about the collection of this information should be directed to the City Clerk or Deputy Clerk at clerks@kawarthalakes.ca.

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Request to Make a Deputation/Presentation to
Council/Committee
City of Kawartha Lakes
City Clerk's Office
26 Francis Street, PO Box 9000
Lindsay, ON K9V 5R8
705-324-9411

RECEIVED

PEC 03 2024

OFFICE OF THE CITY CLERK KAWARTHA LAKES

Name: *		407 E
Diane Enge	Istad	
Address: *		
	20 2500 112	
City/Town/Village:	Provinc	e: * Postal Code:
Telephone: *	Email: *	
There can be a maximum of twho will be speaking. The nar	wo speakers for each deputation. F nes that are listed here will be inclu	Please list the name(s) of the individual(s) added on the Council Meeting Agenda.
Deputant One:		
Diane Eng.	elstad	
Deputant Two:		

Please provide details of the matter to which you wish to speak: *
I would like Council to review a policy
created by default in 2020 regarding
priority groups for the Canada Ontario
Hereic Bright the report, which was
received for information by Council, holey
The list of groups to be include
"persons with disabilities" as explicitly included
received for information by Council; noted the list of groups to be included by The Service Manager, which did not include "Devsens with disabilities" as explicitly included by the federal-provincial legislators, will be asking that that group be included by the Please attach any additional supporting documents, you wish to provide and submit with this completed form. I all supporting documents, you wish to provide and submit with this completed
form. I will email my written deputation. Service Manage
Have you discussed this matter with City Staff?
- Annual Control of the Control of t

Yes

If yes, Which department and staff member(s) have you spoken to?

Staff at KL-H and housing, I have also discussed this with Councillor Mike Perry.

What action are you hoping will result from your presentation/deputation? *
What action are you hoping will result from your presentation/deputation?* I would like the wording that describes the Service Manager's implementation plan telated to the Canada Ontario Housing Benefit (10HB) to change, by adding Benefit (10HB) to change, by adding in persons with disabilities" to be added to the list of priorities for CKL.
By signing this form you are acknowledging that all of the information you are providing on this form is true, and giving the City permission to collect your personal information for the principal purpose of a request to make a deputation to Committee or Council as outlined below. Signature:
Dagelstad.
Date:
December 3, 2024
The personal information is being collected by the City of Kawartha Lakes for the principal purpose of a request to make a deputation to Committee or Council pursuant to the City's procedural by-law. This information, including all attachments submitted may be circulated to members of Council, staff, the general public and posted on the City website. Questions about the collection of this information should be directed to the City Clerk or Deputy Clerk at 705 324-9411 ext. 1322.
Do you agree to the publication of your contact information (including your address, telephone number and email) on the City's website as part of a meeting agenda? *
Yes
○No

Please complete this form and return to the City Clerk's Office by submitting it online or: Fax: 705-324-8110 Email: agendaitems@kawarthalakes.ca



Name: *		
Chris Kerr		
Address: *		
City/Town/Village:	Province: *	Postal Code:
Telephone: *	Email: *	
There can be a maximum of two speakers for each speaking. The names that are listed here will be in		
Deputant One:		
Chris Kerr		
Deputant Two:		
Terri Kerr		

Please provide details of the matter to which you	u wish to speak: *	
Tree that are planted outside of our fenced yard keep there.	. That have been there for 2 years now. T	hat we would like to
Have you discussed this matter with City Staff? Yes No If yes, Which department and staff member(s) ha		ted form.
yes, which department and start member(s) no	ive you oponen to.	
What action are you hoping will result from your	presentation/deputation?*	
To be able to keep the trees		

How would you like to complete your deputation? *

In Person in Council Chambers

By signing this form you are acknowledging that all of the information you are providing on this form is true, and giving the City permission to collect your personal information for the principal purpose of a request to make a deputation to Committee or Council as outlined below.

Signature:

Chris Kerr

Date:

12/4/2024



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Do you agree to the publication of your contact information (including your address, telephone number and email) on the City's website as part of a meeting agenda? *

Please complete this form and return to the City Clerk's Office by submitting it online or:







Name: *		
Peggy Brooks		
Address: *		
City/Town/Village:	Province: *	Postal Code:
Telephone: *	Email: *	
There can be a maximum of two speakers for each deputation speaking. The names that are listed here will be included o		
Deputant One:		
Peggy Brooks		
Deputant Two:		
First Name, Last Name		

Please provide details of the matter to which you	u wish to speak: *
have checked for leaks etc and there are none.	pt 30th/2024 was way over any previous bill we have had. We I would appreciate this bill being adjusted. I will bring all ept. we believe there was an issue with our meter which has
Please attach any additional supporting documents you discussed this matter with City Staff? Yes	ou wish to provide and submit with this completed form.
C No	
If yes, Which department and staff member(s) ha	ave you spoken to?
What action are you hoping will result from your	· presentation/deputation? *
Reduction in this bill	

How would you like to complete your deputation? *

Electronically Using Zoom

By signing this form you are acknowledging that all of the information you are providing on this form is true, and giving the City permission to collect your personal information for the principal purpose of a request to make a deputation to Committee or Council as outlined below.

Signature:

Peggy Brooks

Date:

12/9/2024



The personal information is being collected by the City of Kawartha Lakes for the principal purpose of a request to make a deputation to Committee or Council pursuant to the City's procedural by-law. This information, including all attachments submitted may be circulated to members of Council, staff, the general public and posted on the City website. Questions about the collection of this information should be directed to the City Clerk or Deputy Clerk at clerks@kawarthalakes.ca.

Do you agree to the publication of your contact information (including your address, telephone number and email) on the City's website as part of a meeting agenda? *

Please complete this form and return to the City Clerk's Office by submitting it online or:



Name: *		
Jeff Hancock		
Address: *		
City/Town/Village:	Province: *	Postal Code:
Telephone: *	Email: *	
There can be a maximum of two speakers for eac speaking. The names that are listed here will be		
Deputant One:		
Jeff Hancock		
Deputant Two:		
First Name, Last Name		

Please provide details of the matter to which you wish to speak: *

I have owned Edgewater Grill located at 4027 Hwy 121, Kinmount ON since 2022. This business has been operating at this location for 23 years, owned by several owners. It is a food take out business, specializing in fresh cut fries, hamburgers, hot dogs, etc. My wife Donna manages this business along with my adult children Jeremy and Devin. The business currently operated from mid May each year to the end of October. It is in a great location and the business does well seasonally, employing 7 - 8 people overall, plus supporting several suppliers in the area.

The current structure does not have enough room to offer in door dining, limiting the business to takeout, and being seasonal. The small addition we are hoping for, should allow the business to operate year round. That is our goal.

The current building is \sim 9.1 meters wide and 12.2 meters long (111 m2 overall) and we are wanting to add on to the south end, an addition of the exact same profile, that would be 9.1 meters wide and 7.3 meters long, adding 67 m2 of in door dining space onto the existing 111 m2 of current usable space.

I am asking Kawartha Lakes council to consider granting me "site plan exemption" as per the site plan guide 1.2.2 Site Plan Control to Additions/Alterations that "Substantially" Increase Size or Usability

My addition would not be in access of the 1000 m2, at only 67 m2 well below the established limit. But the addition would be slightly more than the established 25% increase in usable area. At 38%

Please attach any additional supporting documents you wish to provide and submit with this completed form.

Have you	discussed	this	matter	with	City	Staff?
© Yes						

C No

If yes, Which department and staff member(s) have you spoken to?

What action are you hoping will result from your presentation/deputation? *
Kawartha Lakes council will consider granting me a site plan exemption for the above mentioned addition
How would you like to complete your deputation? * Electronically Using Zoom
By signing this form you are acknowledging that all of the information you are providing on this form is true, and giving the City permission to collect your personal information for the principal purpose of a request to make a deputation to Committee or Council as outlined below.
Signature:
JEFF HANCOCK
Date:
1/2/2025
The personal information is being collected by the City of Kawartha Lakes for the principal purpose of a request to make a deputation to Committee or Council pursuant to the City's procedural by-law. This information, including all attachments submitted may be circulated to members of Council, staff, the general public and posted on the City website. Questions about the collection of this information should be directed to the City Clerk or Deputy Clerk at clerks@kawarthalakes.ca.

Do you agree to the publication of your contact information (including your address, telephone number and email) on the City's website as part of a meeting agend 3 *

Please complete this form and return to the City Clerk's Office by submitting it online or:

Fax: 705-324-8110 Email: agendaitems@kawarthalakes.ca



Committee of the Whole Report

Report Number: RS2025-001

Meeting Date: January 14, 2025

Title: Proposed Surplus Declaration, Closure and Sale of a

Portion of Road Allowance adjacent to 7 Thomas

and 5 Amelia Street, Pontypool

Description: Proposed Surplus Declaration, Closure, and Sale of a

Portion of Road Allowance legally described as Scott Street

on Plan 14 Manvers Lying West of Highway M142; Kawartha Lakes, being Part of PIN: 63269-0747 (LT)

Author and Title: Lucas Almeida, Law Clerk – Realty Services

Recommendations:

That Report RS2025-001, Proposed Surplus Declaration, Closure and Sale of a Portion of Road Allowance adjacent to 7 Thomas and 5 Amelia Street, Pontypool, be received;

That the subject property, being a portion of road allowance adjacent to 7 Thomas and 5 Amelia Street, Pontypool and legally described as Scott Street on Plan 14 Manvers Lying West of Highway M142; Kawartha Lakes, being Part of PIN: 63269-0747 (LT), be declared surplus to municipal needs;

That the sale of the portion of road allowance to the adjoining landowner be supported, in principle, in accordance with the provisions of By-Law 2018-020, as amended, and the Municipal Act, 2001, and subject to the parties entering into a conditional Agreement of Purchase and Sale (including a condition that the subject portion of road allowance merge with the purchasers' adjacent properties on closing);

That Council set the value of the land at the set price of \$2.50 per square foot of interior road allowance, unless the purchasers wish to pay for an appraisal, in which case, Council set the value of the land at the lower of the set price of \$2.50 per square foot of interior road allowance or the appraised value;

Department Head:	
Financial/Legal/HR/Other:	
Chief Administrative Officer:	

Report 2025-001
Proposed Surplus Declaration, Closure and Sale of a Portion of RDAL adjacent to 7 Thomas and 5 Amelia Street, Pontypool Page 2 of 6

That staff be directed to commence the process to stop up and close the said portion of road allowance;

That a by-law (with any amendments deemed necessary) to close the road and authorize its disposition shall be passed, if appropriate;

That a deeming by-law be passed contemporaneously with the disposition by-law, if required;

That the Mayor and Clerk be authorized to sign all documents to facilitate the road closing and conveyance of the lands; and

That these recommendations be brought forward to Council for consideration at the next Regular Council Meeting.

Background:

The Land Management Team received a request from the owner of the property municipally known as 7 Thomas Street, Pontypool to purchase the portion of road allowance that is adjacent to their property.

The Land Management Team reviewed this request at its meeting on November 13, 2023, and denied the request as the subject portion of road allowance may be required for future connectivity between Thomas Street and Amelia Street. The resident presented a deputation to Council at the Regular Council Meeting of February 20, 2024, and advised Council that the grade of land was such that a connection in this location would not be practical. Accordingly, Council adopted the following resolution directing staff to proceed with the disposition process for the portion for the portion of road allowance adjacent to 7 Thomas Street:

CR2024-067

Moved By: Tracy Richardson Seconded by: Pat Warren

That the deputation of James Cochrane and Amanda Wilson, regarding a Request to Purchase the Portion of Road Allowance along the South and West Sides of 7 Thomas Street, Pontypool, be received.

Result: Carried

CR2024-068

Moved By: Tracy Richardson Seconded by: Mike Perry

That the request from James Cochrane and Amanda Wilson to purchase the portion of the road allowance along the south and west sides of 7 Thomas Street, Pontypool be granted; and

That the disposition of the property, in accordance with By-Law 2018-020, be supported.

Result: Carried

Realty Services contacted the owner of the adjacent property at 5 Amelia Street, Pontypool to inquire about their interest in purchasing the portion of the road allowance Report 2025-001
Proposed Surplus Declaration, Closure and Sale of a Portion of

RDAL adjacent to 7 Thomas and 5 Amelia Street, Pontypool
Page 4 of 6

adjacent to their property. The owner expressed interest in proceeding with the purchase.

Public Notice advertising the potential surplus declaration and sale of the subject portion of road allowance was completed by posting notice on the City's website commencing on the 29th day of October, 2024. Realty Services did not receive any public comments or concerns with regards to the proposed closure and sale of the subject lands.

This Report addresses the direction provided by Council per CR2024-068.

Rationale:

While the Land Management Team were of the opinion that this portion of the road allowance may be required for municipal purposes in the future (to complete an extension of Scott Street, connecting Thomas Street and Amelia Street), Council directed that the subject lands proceed through the disposition process after receiving information from the prospective purchaser indicating that the grade of the land is too steep to easily facilitate a road connection.

The interested parties own property which border the subject portion of road allowance. As a result, pursuant to the City's By-Law to Regulate the Disposition of Municipal Real Property (By-Law 2018-020, as amended) that portion of the road allowance can be conveyed to the adjoining landowners.

Should either property owner decide not to proceed, the balance of the road allowance will remain in public ownership.

The subject road allowance does not lead to water, it borders private property, and therefore, the stop up, closure and sale would not contravene section 8.00 of By-Law 2018-020, as amended.

As per section 4.04 of By-Law 2018-020, as amended, an appraisal is not required for closed road allowances being sold to an adjacent landowner, as long as the price set out in Schedule C of By-Law 2018-020 is recovered, being \$2.50 per square foot of interior road allowance. Use of the set price results in a cost and time savings to the purchaser, as they are not required to pay for an appraisal or wait while an appraisal is completed. However, Staff have found that some purchasers are of the opinion the set price is too high for the land they are purchasing. Section 4.03 of By-Law 2018-020, as amended, does note that an appraisal may be required in order for Council to set the price of the land to be disposed of. Accordingly, if the purchasers are of the opinion

Report 2025-001

Proposed Surplus Declaration, Closure and Sale of a Portion of RDAL adjacent to 7 Thomas and 5 Amelia Street, Pontypool Page 5 of 6

that the set price is too high, Staff recommend offering the purchasers the option of paying for an appraisal so that the land value can be set at the lower of the set price or the appraised value.

Other Alternatives Considered:

Council may decide not to sell the road allowance and derive no financial benefit whatsoever.

Alignment to Strategic Priorities:

The recommendations set out in this Report align with the following strategic priority:

- Good Government
 - Effective management of the municipal building and land portfolio

Financial/Operation Impacts:

The parties will be asked to enter into a conditional Agreement of Purchase and Sale with a non-refundable \$1,000.00 deposit to cover initial road closing costs. All costs of the transaction, plus a \$1,500.00 fee to cover the City's staff time expenses will be paid for by the purchasers.

If Council sets the value of the land at the set price of \$2.50 per square foot of interior road allowance, and the entirety of the length of the road allowance is transferred, the City will receive a net revenue of approximately \$40,625.00. If either purchaser opts to obtain an appraisal of the land, they will be required to pay for the associated cost (estimated at \$2,000.00 - \$3,000.00). The land value would then be calculated at the lower of the set value (as noted above) or the appraised value.

The revenue from the sale will be placed in the Property Development Reserve.

Consultations:

Land Management Team

Attachments:

Appendix A – General Location Map



Appendix B – Aerial Map



Appendix B -RS2025-001.pdf

Appendix C – Maps



Department Head E-mail: rcarlson@kawarthalakes.ca

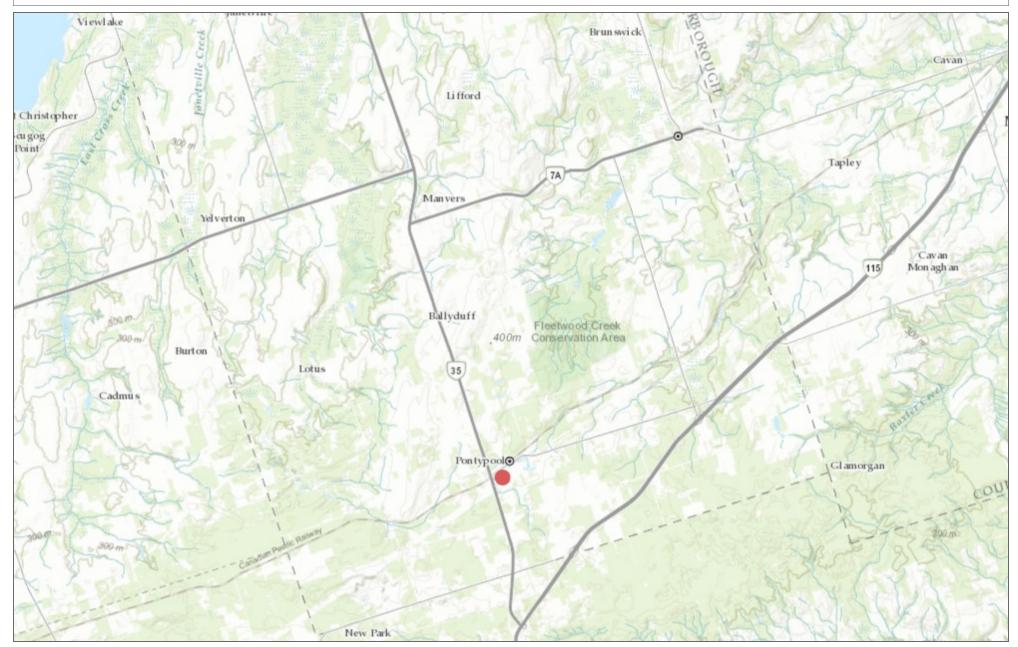
Department Head: Robyn Carlson

Department File: L06-23-RS049 and L06-24-RS029



RDAL adj 7 Thomas Street and 5 Amelia Street

Appendix A
to
Report RS2025-001
File No. 106-23-RS049 and 106-24-RS029

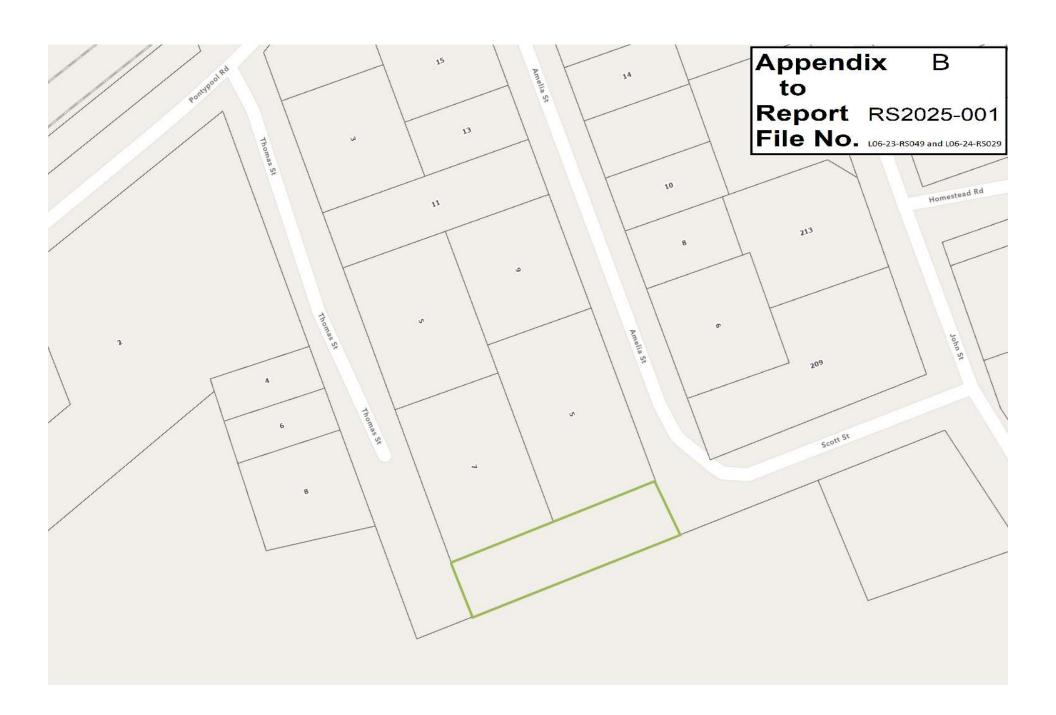


7.34 Kilometers WGS_1984_Web_Mercator_Auxiliary_Sphere © City Of Kawartha Lakes

This map is a user generated static output from an Internet mapping site and is for reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable.

44 THIS MAP IS NOT TO BE USED FOR NAVIGATION

Notes









Committee of the Whole Report

Report Number: RS2025-002

Meeting Date: January 14, 2025

Title: Proposed Surplus Declaration, Closure and Sale of a

Portion of Road Allowance adjacent to 100 and 114 Front Street East and 27 Anne Street, Bobcaygeon

Description: Proposed Surplus Declaration, Closure, and Sale of a

Portion of Road Allowance legally described as Prince Street on Plan 70 between Main Street & Front Street; Kawartha Lakes, being Part of PIN: 63130-0284 (LT)

Author and Title: Lucas Almeida, Law Clerk – Realty Services

Recommendations:

That Report RS2025-002, Proposed Surplus Declaration, Closure and Sale of a Portion of Road Allowance adjacent to 100 and 114 Front Street East and 27 Anne Street, Bobcaygeon, be received;

That the subject property, being a portion of road allowance adjacent to 100 and 114 Front Street East and 27 Anne Street, and legally described as Prince Street on Plan 70 between Main Street & Front Street; Kawartha Lakes, being Part of PIN: 63130-0284 (LT), be declared surplus to municipal needs;

That the sale of the portion of road allowance to the adjoining landowners be supported, in principle, in accordance with the provisions of By-Law 2018-020, as amended, and the Municipal Act, 2001, and subject to the parties entering into a conditional Agreement of Purchase and Sale (including a condition that the subject portion of road allowance merge with the purchaser(s)'s adjacent properties on closing);

That, if one of the adjacent landowners decides they do not wish to proceed with purchasing their respective portion of the road allowance, that portion of the road allowance be sold to the remaining purchasers;

Department Head:	
Financial/Legal/HR/Other:	
Chief Administrative Officer:	

Proposed Surplus Declaration, Closure and Sale of a Portion of RDAL adjacent to 100 and 114 Front Street East and 27 Anne Street, Bobcaygeon Page 2 of 5

That, if necessary to clear title, 100 Front Street be required to consent to the dismissal of the existing encroachment agreement registered on title;

That Council set the value of the land at the set price of \$2.50 per square foot of interior road allowance, unless the purchaser wishes to pay for an appraisal, in which case, Council set the value of the land at the lower of the set price of \$2.50 per square foot of interior road allowance or the appraised value;

That staff be directed to commence the process to stop up and close the said portion of road allowance;

That a by-law (with any amendments deemed necessary) to close the road and authorize its disposition shall be passed, if appropriate;

That a deeming by-law be passed contemporaneously with the disposition by-law, if required;

That the Mayor and Clerk be authorized to sign all documents to facilitate the road closing and conveyance of the lands; and

That these recommendations be brought forward to Council for consideration at the next Regular Council Meeting.

Proposed Surplus Declaration, Closure and Sale of a Portion of RDAL adjacent to 100 and 114 Front Street East and 27 Anne Street, Bobcaygeon Page 3 of 5

Background:

The Land Management Team received a request from the owner of the property municipally known as 100 Front Street East, Bobcaygeon to purchase the portion of road allowance adjacent to their property. The Land Management Team reviewed this request at its meeting on July 8, 2024, and had no objections to the request. Following this decision, Realty Services reached out to the other adjacent landowners at 114 Front Street East and 27 Anne Street to provide them with the opportunity to purchase the portions of the road allowance adjacent to their respective properties. Both landowners are interested in purchasing their respective portions of the road allowance.

Public Notice advertising the potential surplus declaration and sale of the subject portion of road allowance was completed by posting notice on the City's website commencing on the 10th day of October, 2024. Realty Services did not receive any comments or concerns from the public with regards to the proposed closure and sale of the subject lands.

The purpose of this report is to advise Council that the Land Management Team recommends that the subject property be declared surplus to municipal needs and that approval be given, in principle, for the closure and sale of the requested portion of the road allowance to the adjoining landowner(s).

Rationale:

The Land Management Team has determined that this portion of the road allowance is not required for municipal purposes. There is an encroachment agreement registered on title for the road allowance, in favour of 100 Front Street East. The disposition of this property would release this interest from the remaining portions of road allowance: If necessary to clear title, 100 Front Street will be required to consent to the dismissal of the encroachment as a condition of the transfer.

The interested parties own properties that border the subject portion of road allowance. As a result, pursuant to the City's By-Law to Regulate the Disposition of Municipal Real Property (By-Law 2018-020, as amended) that portion of the road allowance can be conveyed to the adjoining landowners. The owner of 100 Front Street East will be required to purchase the encroached portion of the road allowance, ensuring compliance with zoning side yard setback requirements. As a result, the portion conveyed to the other adjoining property owners may be reduced once the Reference Plan is completed.

Proposed Surplus Declaration, Closure and Sale of a Portion of RDAL adjacent to 100 and 114 Front Street East and 27 Anne Street, Bobcaygeon Page 4 of 5

The subject road allowance does not lead to water, it borders private property, and therefore, the stop up, closure and sale would not contravene section 8.00 of By-Law 2018-020, as amended.

As per section 4.04 of By-Law 2018-020, as amended, an appraisal is not required for closed road allowances being sold to an adjacent landowner, as long as the price set out in Schedule C of By-Law 2018-020, is recovered, being \$2.50 per square foot of interior road allowance. Use of the set price results in a cost and time savings to the purchasers, as they are not required to pay for an appraisal or wait while an appraisal is completed. However, Staff have found that some purchasers are of the opinion that the set price is too high for the land they are purchasing. Section 4.03 of By-Law 2018-020, as amended, does note that an appraisal may be required in order for Council to set the price of the land to be disposed of. Accordingly, if the purchasers are of the opinion that the set price is too high, Staff recommend offering the purchasers the option of paying for an appraisal so that the land value can be set at the lower of the set price or the appraised value.

Other Alternatives Considered:

Council may decide not to sell the road allowance and derive no financial benefit whatsoever. That would be inconsistent with past practice and is not recommended in this circumstance.

Alignment to Strategic Priorities:

The recommendations set out in this Report align with the following strategic priority:

- Good Government
 - o Effective management of the municipal building and land portfolio

Financial/Operation Impacts:

The parties will be asked to enter into a conditional Agreement of Purchase and Sale with a non-refundable \$1,000.00 deposit to cover initial road closing costs. All costs of the transaction, plus a \$1,500.00 fee to cover the City's staff time expenses will be paid for by the purchaser.

If Council set the value of the land at the set price of \$2.50 per square foot of interior road allowance, the City will receive a net revenue of approximately \$36,350.00. If any of the purchasers opt to obtain an appraisal of the land, they will be required to pay for

Proposed Surplus Declaration, Closure and Sale of a Portion of RDAL adjacent to 100 and 114 Front Street East and 27 Anne Street, Bobcaygeon Page 5 of 5

the associated cost (estimated at \$2,000.00 - \$3,000.00). The land value would then be calculated at the lower of the set value (as noted above) or the appraised value.

The revenue from the sale will be placed in the Property Development Reserve.

Consultations:

Land Management Team

Attachments:

Appendix A – General Location Map



Adobe Acrobat Document

Appendix B – Aerial Map



Adobe Acrobat Document

Appendix C – Map

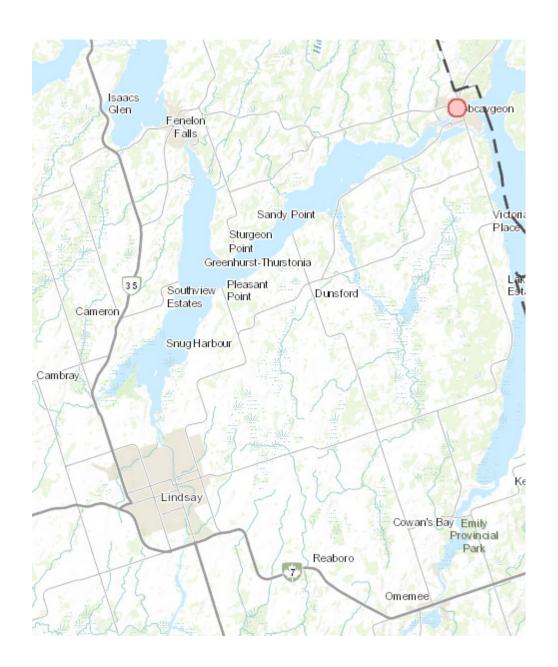


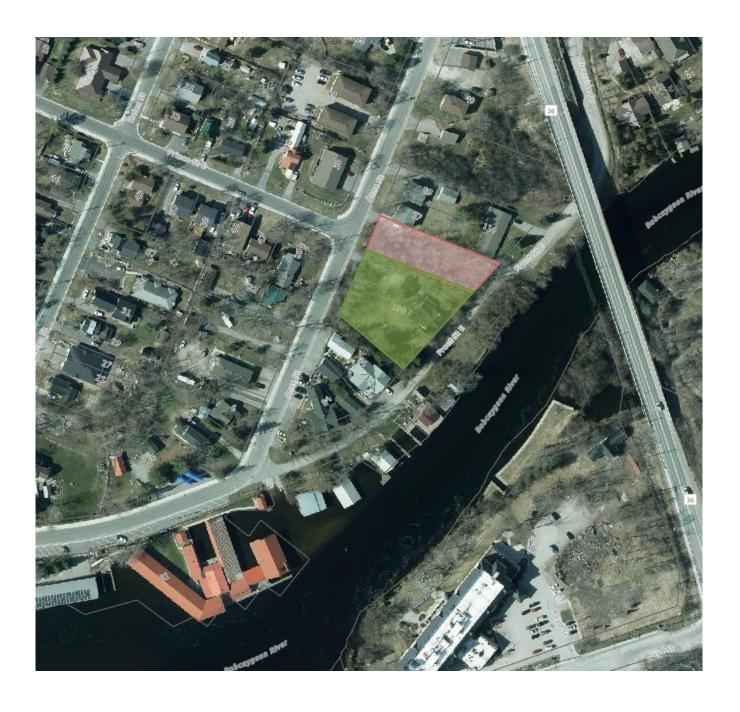
Adobe Acrobat Document

Department Head E-mail: rcarlson@kawarthalakes.ca

Department Head: Robyn Carlson

Department File: L06-24-RS013









Committee of the Whole Report

Report Number: RS2025-003

Meeting Date: January 14, 2025

Title: Proposed Surplus Declaration, Closure, and Sale of

a Portion of Road Allowance Adjacent to 130

Angeline Street North, Lindsay

Description: Proposed Surplus Declaration, Closure, and Sale of a

Portion of Road Allowance Legally Described as Ragland Street on Plan 1, Being Regent Street between Angeline Street and Albert Street; Kawartha Lakes (Part of PIN:

63219-0092 (LT))

Author and Title: Christine Oliver, Law Clerk – Realty Services

Recommendations:

That Report RS2025-003, Proposed Surplus Declaration, Closure and Sale of a Portion of Road Allowance Adjacent to 130 Angeline Street North, Lindsay, be received;

That the subject property, being a portion of road allowance adjacent to 130 Angeline Street North, 130 Colborne Street West, and 150 Angeline Street North, Lindsay and legally described as Ragland Street on Plan 1 being Regent Street between Angeline Street and Albert Street; Kawartha Lakes (Part of PIN: 63219-0092 (LT)), be declared surplus to municipal needs;

That the closure of the portion of road allowance and sale to the adjoining landowners be supported, in principle, in accordance with the provisions of By-Law 2018-020, as amended, and the Municipal Act, 2001, and subject to the parties entering into a conditional Agreement of Purchase and Sale (including a condition that the subject portion of road allowance merge with the purchasers adjacent properties on closing);

That, if one of the adjoining landowners decides they do not wish to proceed with purchasing their respective portion of the road allowance, that portion of the road

Department Head:	
Financial/Legal/HR/Other:	
Chief Administrative Officer:	

Report RS2025-003
Proposed Surplus Declaration, Closure and Sale of a Portion
of RDAL adjacent to 130 Angeline Street North, Lindsay
Page 2 of 6

allowance be sold to the remaining purchasers, if appropriate (otherwise, a segment of the length to be retained by the City at its current width);

That Council set the value of the land at the set price of \$2.50 per square foot of interior road allowance, unless the purchaser wishes to pay for an appraisal, in which case, Council set the value of the land at the lower of the set price of \$2.50 per square foot of interior road allowance and the appraised value;

That staff be directed to commence the process to stop up and close the said portion of road allowance;

That a by-law (with any amendments deemed necessary) to close the road and authorize its disposition shall be passed, if appropriate;

That a deeming by-law be passed contemporaneously with the disposition by-law, if required;

That the Mayor and Clerk be authorized to sign all documents to facilitate the road closing and conveyance of the lands; and

That these recommendations be brought forward to Council for consideration at the next Regular Council Meeting.

Background:

The Land Management Team received a request from the owners of the property municipally known as 130 Angeline Street North, Lindsay, to purchase a portion of the adjacent road allowance.

The Land Management Team reviewed this request at its meeting on May 13, 2024 and had no general objections to the request. Realty Services contacted the other adjoining owners to determine if they would be interested in purchasing their proportionate sections of the unopened road allowance. All three adjoining owners are interested in proceeding. A map of the resultant parcel fabric is attached at Appendix D.

Public Notice advertising the potential surplus declaration and sale of the subject portion of road allowance was completed by posting said notice on the City of Kawartha Lakes website commencing on November 6, 2024. Realty Services did not receive any public comments or concerns with regards to the proposed closure and sale of the subject lands.

The purpose of this report is to advise Council that the Land Management Team recommends that the subject property be declared surplus to municipal needs and that approval be given, in principle, for the closure and sale of the requested portion of the road allowance to the adjoining landowners.

Rationale:

The Land Management Team has determined that this portion of the road allowance is not required for municipal purposes.

Three adjacent owners (130 Angeline Street, 150 Angeline Street and 150 Colborne Street) are participating in purchasing the road allowance. As a result, pursuant to the City's By-Law to Regulate the Disposition of Municipal Real Property (By-Law 2018-020, as amended) that portion of the road allowance can be conveyed to the adjoining landowners. It is standard practice to sell road allowances to all adjoining landowners, if interested. As the road allowance will merge with existing holdings, the resultant parcel fabric is at Appendix D.

The subject road allowance does not lead to water; it borders private property, and therefore, the stop up, closure, and sale would not contravene section 8.00 of By-Law 2018-020, as amended.

As per section 4.04 of By-Law 2018-020, as amended, an appraisal is not required for closed road allowances being sold to adjacent land owners, as long as the price set out in Schedule C of By-Law 2018-020 is recovered (in this case, \$2.50 per square foot of interior road allowance). Use of the set price results in a cost and time savings to the purchasers, as they are not required to pay for an appraisal or wait while an appraisal is completed. However, some purchasers are of the opinion that the set price is too high for the land they are purchasing. Section 4.03 of By-Law 2018-020, as amended, does note that an appraisal may be required in order for Council to set the price of the land to be disposed of. Accordingly, if the purchasers are of the opinion that the set price is too high, Staff recommend offering the purchasers the option of paying for an appraisal so that the land value can be set at the lower of the set price and the appraised value.

Other Alternatives Considered:

Council may decide not to sell the road allowance and derive no financial benefit whatsoever. That would be inconsistent with past practise and is not recommended in this circumstance.

Council could decide to only sell the road allowance to one of the original applicants, being the owner of 130 Angeline Street North. This would be inconsistent with past practice (when two or more adjoining landowners are interested in purchasing the road allowance) and is not recommended in this circumstance. It is recommended, as set out above, that if any party decides they no longer wish to proceed with the transaction, that the remaining parties be eligible to purchase that portion of the road allowance adjacent to their existing property boundary. While the Land Management Team is supportive of a portion of the length of the road allowance not being transferred, the Land Management Team is not supportive of a portion of the width of the road allowance being transferred. The former will not result in landlocked parcels in City ownership in this instance. The latter will result in parcels of limited utility.

Alignment to Strategic Priorities:

The recommendations set out in this Report align with the strategic priority Good Government, more specifically provide accountable government and responsible management of resources through ensuring municipal assets are well maintained and well managed.

Financial/Operation Impacts:

The parties will be asked to enter into a conditional Agreement of Purchase and Sale with a non-refundable \$1,000.00 deposit to cover initial road closing costs. All costs of

Report RS2025-003
Proposed Surplus Declaration, Closure and Sale of a Portion
of RDAL adjacent to 130 Angeline Street North, Lindsay
Page 5 of 6

the transaction, plus a \$1,500.00 fee to cover the City's staff time expenses will be paid for by the purchaser.

If Council sets the value of the land at the set price of \$2.50 per a square foot of interior road allowance, the City will receive a net revenue of approximately \$57,500.00 (split between the parties, based on the amount of land each party ultimately purchases). If any of the purchasers opt to obtain an appraisal of the land, they will be required to pay for the associated costs (estimated at \$2,000.00 - \$3,000.00). The land value would then be calculated at the lower of the set value (as noted above) or the appraised value.

The revenue from the sale will be placed in the Property Development Reserve.

Consultations:

Land Management Team

Attachments:

Appendix A – Location Map



Appendix B - Map



Appendix B - Map

Appendix C – Aerial Map



Appendix D –Anticipated Resultant Parcel Fabric



Department Head E-mail: rcarlson@kawarthalakes.ca

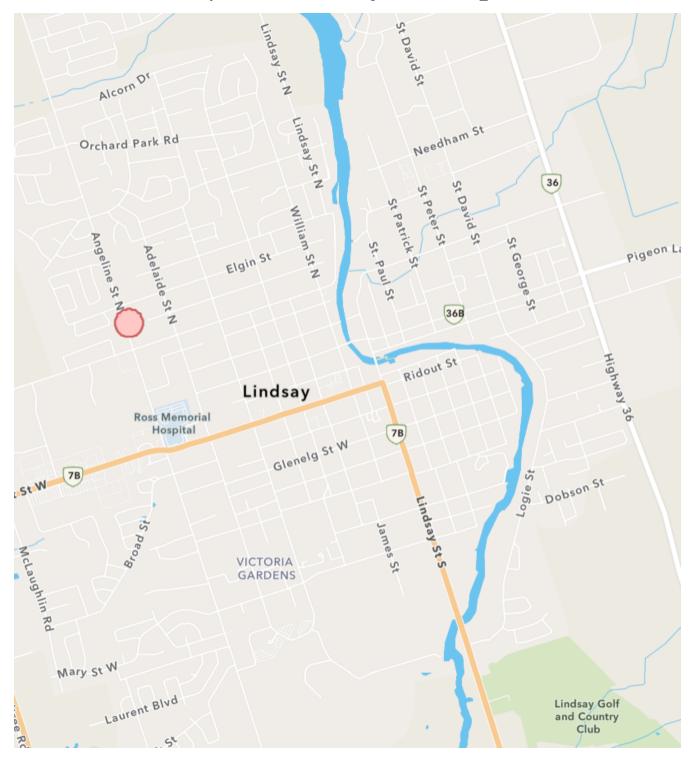
Department Head: Robyn Carlson

Report RS2025-003 Proposed Surplus Declaration, Closure and Sale of a Portion of RDAL adjacent to 130 Angeline Street North, Lindsay Page 6 of 6

Department File: L06-23-RS027

Appendix A to Report RS2025-003 File No. L06-23-RS027

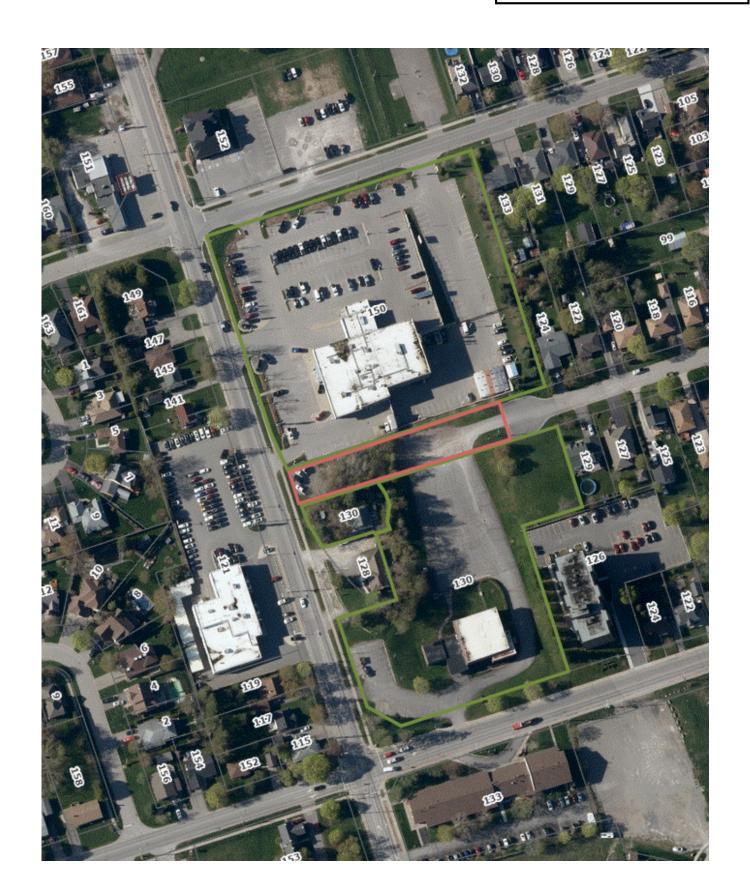
Location Map of RDAL Adj. 130 Angeline St. N.



Appendix B to Report RS2025-003 File No. L06-23-RS027



Appendix C to Report RS2025-003 File No. L06-23-RS027



Appendix D to Report RS2025-003 File No. L06-23-RS027

Map of Anticipated Resultant Parcel Fabric





Committee of the Whole Report

Report Number: RS2025-006

Meeting Date: January 14, 2025

Title: Proposed Surplus Declaration, Closure, and Sale of

a Portion of Shoreline Road Allowance Adjacent to

315 Avery Point Road, Sebright

Description: Proposed Surplus Declaration, Closure, and Sale of a

Portion of Shoreline Road Allowance legally described as Part of the Original Shore Road Allowance along Lake Dalrymple lying in front of Lot 35, Registered Plan 136, in the Geographic Township of Carden, City of Kawartha

Lakes

Author and Title: Christine Oliver, Law Clerk – Realty Services

Recommendations:

That Report RS2025-006, Proposed Surplus Declaration, Closure, and Sale of a Portion of Shoreline Road Allowance Adjacent to 315 Avery Point Road, Sebright, be received;

That the subject property, being a portion of shoreline road allowance adjacent to 315 Avery Point Road, Sebright and legally described as Part of the Original Shore Road Allowance along Lake Dalrymple lying in front of Lot 35, Registered Plan 136, in the Geographic Township of Carden, City of Kawartha Lakes, be declared surplus to municipal needs;

That the closure of the portion of shoreline road allowance to the adjoining landowner be supported, in principle, in accordance with the provisions of By-Law 2018-020, as amended, and the Municipal Act, 2001, and subject to the parties entering into a conditional Agreement of Purchase and Sale (including a condition that the subject portion of shoreline road allowance merge with the purchaser's adjacent property on closing);

Department Head:	
Financial/Legal/HR/Other:	
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Chief Administrative Officer:	

Report RS2025-006 Proposed Surplus Declaration, Closure, and Sale of SLRA adjacent to 315 Avery Point Road, Sebright Page 2 of 5

That Council set the value of the land at the minimum set price of \$9.00 per square foot of shoreline road allowance adjacent to a lake, unless the purchaser wishes to pay for an appraisal, in which case, Council set the value of the land at the lower of the set price of \$9.00 per square foot of shoreline road allowance adjacent to a lake or the appraised value;

That staff be directed to commence the process to stop up and close the said portion of shoreline road allowance;

That a by-law (with any amendments deemed necessary) to close the road and authorize its disposition shall be passed, if appropriate;

That a deeming by-law be passed contemporaneously with the disposition by-law, if appropriate;

That the Mayor and Clerk be authorized to sign all documents to facilitate the road closing and conveyance of the lands; and

That these recommendations be brought forward to Council for consideration at the next Regular Council Meeting.

Background:

The Land Management Team received a request from the owner of the property municipally known as 315 Avery Point Road, Sebright to purchase the portion of shoreline road allowance that is adjacent to their property.

The Land Management Team reviewed this request at its meeting on November 11, 2024, and had no objections to the request.

Public Notice advertising the potential surplus declaration and sale of the subject portion of shoreline road allowance was completed by posting said notice on the City of Kawartha Lakes website commencing on November 25, 2024. Realty Services did not receive any public comments or concerns with regards to the proposed closure and sale of the subject lands.

The purpose of this report is to advise Council that the Land Management Team recommends that the subject property be declared surplus to municipal needs and that approval be given, in principle, for the closure and sale of the requested portion of the shoreline road allowance to the adjoining landowner.

Rationale:

Shoreline road allowances exist on many lakes within the City of Kawartha Lakes. Although many of these allowances were never opened as public municipal roads, they remain public property. Recreational and residential property owners of "lakefront" property often do not own their lots right up to the water's edge. In many circumstances, the adjacent property owner has encroached onto this space and utilized it as a lot addition.

In this area, various portions of the shoreline road allowance have already been stopped up, closed, and conveyed to adjoining landowners. Accordingly, the Land Management Team felt that it would be appropriate to proceed with stopping up, closing, and conveying the subject portion of shoreline road allowance to the adjacent landowner.

As per section 4.04 of By-Law 2018-020, as amended, an appraisal is not required for closed road allowances being sold to an adjacent landowner, as long as the price set out in Schedule C of By-Law 2018-020, in this case being \$9.00 per square foot of shoreline road allowance adjacent to a lake, is recovered. Use of the set price results in a cost and time savings to the purchasers, as they are not required to pay for an appraisal or wait while an appraisal is completed. However, Staff have found that some

Report RS2025-006 Proposed Surplus Declaration, Closure, and Sale of SLRA adjacent to 315 Avery Point Road, Sebright Page 4 of 5

purchasers are of the opinion that the set price is too high for the land they are purchasing. Section 4.03 of By-Law 2018-020, as amended, does note that an appraisal may be required in order for Council to set the price of the land to be disposed of. Accordingly, if the purchaser is of the opinion that the set price is too high, Staff recommend offering the purchaser the option of paying for an appraisal so that the land value can be set at the lower of the set price or the appraised value.

Other Alternatives Considered:

Council may decide not to sell the shoreline road allowance and derive no financial benefit whatsoever. That would be inconsistent with past practice and is not recommended in this circumstance.

Alignment to Strategic Priorities

The recommendations set out in this Report align with the strategic priority Good Government, more specifically, by providing accountable government and responsible management of resources through ensuring municipal assets are well maintained and well managed.

Financial/Operation Impacts:

The parties will be asked to enter into a conditional Agreement of Purchase and Sale with a non-refundable \$1,000.00 deposit to cover initial road closing costs. All costs of the transaction, plus a \$1,500.00 fee to cover the City's staff time expenses will be paid for by the purchaser.

If Council sets the value of the land at the set price of \$9.00 per square foot of shoreline road allowance adjacent to a lake, the City will receive a net revenue of approximately \$29,800.00. If the purchaser opts to obtain an appraisal of the land, they will be required to pay for the associated cost (estimated at \$2,000.00 - \$3,000.00). The land value would then be calculated at the lower of the set value (as noted above) or the appraised value.

The revenue from the sale will be placed in the Property Development Reserve.

Consultations:

Land Management Team

Report RS2025-006 Proposed Surplus Declaration, Closure, and Sale of SLRA adjacent to 315 Avery Point Road, Sebright Page 5 of 5

Attachments:

Appendix A – Location Map



Appendix A -Location Map of SLR

Appendix B – Map



Appendix B - Map of SLRA adj 315 Aver

Appendix C – Aerial Map



Appendix C - Aerial Map of SLRA Adj. 31

Department Head E-mail: rcarlson@kawarthalakes.ca

Department Head: Robyn Carlson

Department File: L06-24-RS034

Location Map of SLRA Adj. 315 Avery Point Road, Carden



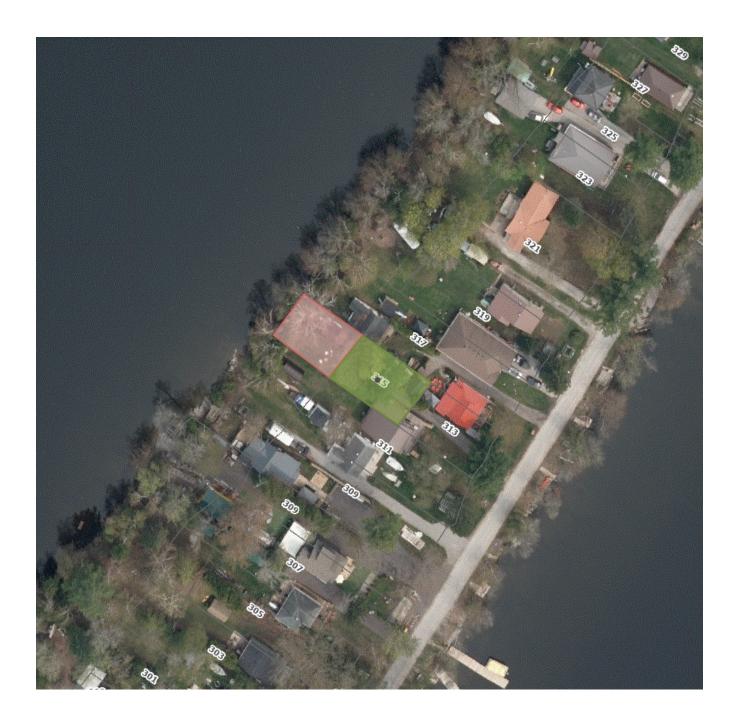
Appendix B to Report RS2025-006 File No. L06-24-RS034

Map of SLRA Adj. 315 Avery Point Road, Carden



Appendix C to Report RS2025-006 File No. L06-24-RS034

Aerial Map of SLRA Adj. 315 Avery Point Road, Carden





Report Number:

Committee of the Whole Report

ED2025-001 **Meeting Date:** January 14, 2025 Title: **Proposed Heritage Designation of 1436 Highway** 7A, Geographic Township of Manvers (St. Paul's **Anglican Church) Description:** Proposed heritage designation of 1436 Highway 7A under Part IV of the Ontario Heritage Act **Author and Title:** Emily Turner, Economic Development Officer – Heritage Planning **Recommendations:** That Report ED2025-001, Proposed Heritage Designation of 1436 Highway 7A, Geographic Township of Manvers (St. Paul's Anglican Church), be received; **That** the Municipal Heritage Committee's recommendation to designate 1436 Highway 7A under Part IV of the Ontario Heritage Act as being of cultural heritage value or interest be endorsed: **That** staff be authorized to proceed with the process to designate the subject property under Part IV of the Ontario Heritage Act, including the preparation and circulation of Notices of Intention to Designate, consultation with the property owner and preparation of the designating by-laws; and **That** this recommendation be brought forward to Council for consideration at the next Regular Council Meeting. Department Head: Financial/Legal/HR/Other: Chief Administrative Officer: _____

Report ED2025-001 Proposed Heritage Designation of 1436 Highway 7A, Geographic Township of Manvers (St. Paul's Anglican Church) Page 2 of 8

Background:

The City of Kawartha Lakes designates properties under Part IV of the Ontario Heritage Act. Properties are recommended for designation by their owners, members of the public, local organizations, the Municipal Heritage Committee, Council or staff. Properties proposed for designation are reviewed by the Municipal Heritage Committee, as required by subsection 29(2) of the Ontario Heritage Act, and their recommendation is brought forward to Council under the cover of a staff report.

1436 Highway 7A, also known as St. Paul's Anglican Church, was constructed in 1876 and is the former Anglican church in the village of Bethany. The church closed in 2005 and is now privately owned. The property is currently listed on the City's Heritage Register. Although there was initially no intention by staff to designate this building under Part IV of the Ontario Heritage Act, amendments to the Ontario Heritage Act made through Bill 23, More Homes Built Faster Act (2022) now require municipalities to designate listed properties or remove them from the Register within two years of the amendments coming into effect. Practically, this means that, in order for municipalities to provide heritage protection to its cultural heritage resources as is required by provincial land use planning policy, they must be designated under Part IV of the Act. The amendments came into effect on January 1, 2023. Recent amendments to the Act have extended the deadline to designate properties by an additional two years to January 1, 2027.

1436 Highway 7A has been prioritized as a landmark institutional property in the village of Bethany. It has a high degree of architectural and historical significance in the community as its former Anglican church and as the largest church building in the community. It is recognized as a local landmark and is a contributing feature to the historic Highway 7A corridor through Bethany. The designation of this property would provide controls for future development on the subject property itself as well as on adjacent properties and give Council and staff additional tools to ensure compatibility with the existing fabric of the historic community of Bethany when reviewing and approving new development. This property was identified by the Municipal Heritage Committee and staff as a priority property. Staff have undertaken a site visit to and heritage evaluation report about the property and have determined that the property is eligible for designation under Part IV of the Act.

Proposed Heritage Designation of 1436 Highway 7A, Geographic Township of Manvers (St. Paul's Anglican Church)

Page 3 of 8

At its meeting of December 9, 2024, the Kawartha Lakes Municipal Heritage Committee reviewed the heritage evaluation report for this property and adopted the following resolution:

KLMHC2024-106

Moved By I. McKechnie **Seconded By** Councillor Richardson

That Report KLMHC2024-064, Proposed Heritage Designation of 1436 Highway 7A, Geographic Township of Manvers, be received;

That the designation of the property known municipally as 1436 Highway 7A be endorsed; and

That the recommendation to designate the subject property be forwarded to Council for approval.

Carried

This report addresses that direction.

Section 29 of the Ontario Heritage Act provides that, upon consultation with its municipal heritage committee, and after serving a Notice of Intention to Designate pursuant to the requirements of the Act, the Council of a municipality may pass a bylaw designating a property within the boundaries of the municipality to be of cultural heritage value or interest if it fulfils the criteria for designation under the Act, as identified in Ontario Regulation 9/06. Both staff and the Kawartha Lakes Municipal Heritage Committee are satisfied that the subject property fulfils the criteria for designation set out under Ontario Regulation 9/06.

Rationale:

Ontario Regulation 9/06 identifies the criteria for determining the cultural heritage value of a property. Under this regulation, a property may be designated under Part IV, s.29 of the Ontario Heritage Act if it meets at least two of the following criteria:

- 1. The property has design value or physical value because it:
 - a. is a rare, unique, representative or early example of a style, type, expression, material or construction method,
 - b. displays a high degree of craftsmanship or artistic merit, or

- c. demonstrates a high degree of technical or scientific achievement.
- 2. The property has historical value or associative value because it:
 - a. has direct associations with a theme, event, belief, person, activity, organization or institution that is significant to a community,
 - b. yields, or has the potential to yield, information that contributes to an understanding of a community or culture, or
 - c. demonstrates the work of an architect, artist, builder, designer or theorist who is significant to the community.
- 3. The property has contextual value because it:
 - a. is important in defining, maintaining or supporting the character of the area,
 - b. is physically, functionally, visually or historically linked to its surroundings, or
 - c. is a landmark.

Amendments made to the Ontario Heritage Act under Bill 23 require a property to meet two or more criteria in order to be eligible for designation. 1436 Highway 7A fulfils multiple criteria under Ontario Regulation 9/06 and is therefore eligible for designation under Part IV of the Act. A heritage evaluation report has been prepared for this property which outlines its significance and demonstrates which criteria it fulfils. This report is attached as Appendix A. A statement of significance for the property as required by the Act, which summarizes the property's cultural heritage value and reasons for designation, can be found below.

1436 Highway 7A Statement of Significance

Design and Physical Value

1436 Highway 7A has design and physical value as a representative example of a Gothic Revival church constructed for an Anglican congregation in Manvers Township in the second half of the nineteenth century. Constructed in Bethany in 1876, the church, known as St. Paul's Anglican Church, is demonstrative of the popular Gothic Revival style which was ubiquitous in church design at this time and was particularly pervasive within the Anglican Church. The church demonstrates key characteristics of this architectural style including its steeply pitched roof, lancet windows, and tower with entrance porch and spire.

Report ED2025-001 Proposed Heritage Designation of 1436 Highway 7A, Geographic Township of Manvers (St. Paul's Anglican Church) Page 5 of 8

Historical and Associative Value

1436 Highway 7A has historical and associative value as the former St. Paul's Anglican Church in the village of Bethany. Serving as the local Anglican church from 1876 to 2005, the church is directly associated with the history of the Anglican church in Bethany and in Manvers Township more broadly, as a central community institution that played a vital role in the religious and community life of the village and surrounding area. It yields information regarding the religious life of the community in the late nineteenth century but also speaks to the demographic shifts occurring within the township and the development of Bethany as the township's main hub after the arrival of the railway in 1857. It also yields information regarding support of domestic Anglican missions by southern parishes through the church's specific association with missions in both the Northwest Territories and the Yukon.

Contextual Value

1436 Highway 7A has contextual value as a contributing feature to the historic landscape of the village of Bethany and as a local landmark for its role as the former Anglican church in the village. The property supports the historic character of the village as a major institutional structure built during its primary period of development from the late 1850s through to the end of the nineteenth century and is historically linked to its surroundings as part of this phase of development. As part of the concentration of historic buildings that form the settlement along the Highway 7A corridor, it helps define the area as a settlement site separate from the surrounding rural area. The property is also a landmark for its distinct historic architecture, its former use and its prominent location at the western gateway to Bethany.

Consultation with Property Owners

The Ontario Heritage Act requires the City to notify and consult with the owner of any property being proposed for designation prior to the passage of a designating by-law. Formal consultation is initiated with the issuance of a notice of intention to designate by Council resolution. Property owners are sent a letter and an information package informing them of the proposal to designate their property and encouraging them to engage with the process and to inform them that they are able to object to the designation if they so choose. Different owners choose to have different levels of engagement with the process, but all owners of properties proposed for designation are notified in accordance with the processes outlined in the Act. Staff may not issue a notice of intention to designate and initiate the formal consultation process without

direction from Council. The formal consultation process also includes the issuance of a public notice and invitation for the general public to comment on and object to the proposed designation. Should an objection be received from the property owner or a member of the public, the objection will be presented to Council under the cover of a staff report for consideration.

Provincial Policy Conformity

Provincial Planning Statement, 2024

The new Provincial Planning Statement (PPS) sets the policy foundation for development and land use planning in Ontario. The policy intends to balance the need for growth and economic development in Ontario's communities with the need for ensuring a high quality of life, public safety and health, and the conservation of natural and cultural heritage resources, noting that "Cultural heritage and archaeology in Ontario will provide people with a sense of place." Section 4.6 (Cultural Heritage and Archaeology) requires municipalities to identify and conserve heritage properties as part of the land use planning process. The PPS states that "Planning authorities are encouraged to develop and implement b) proactive strategies for conserving significant built heritage resources and cultural heritage landscapes."

Significant built heritage resources, as defined by the PPS, are those that have been determined to have cultural heritage value or interest as established by the criteria under the Ontario Heritage Act. These criteria are outlined by Ontario Regulation 9/06. The City is currently in the process of implementing its strategy to conserve listed built heritage resources in Kawartha Lakes through designation under Part IV of the Act that aligns with the direction in the PPS. The subject property has been evaluated based on the criteria under Ontario Regulation 9/06 and has been found to fulfil those criteria and, therefore, is a significant heritage resource within the municipality for which designation under Part IV of the Act is an appropriate conservation strategy.

City of Kawartha Lakes Official Plan (2012)

The City of Kawartha Lakes Official Plan was amended in 2017 to include strengthened cultural heritage policies. Official Plan Amendment 26 outlined those amendments.

Three of the heritage policies speak directly to the conservation of individual heritage properties:

- a) Cultural heritage resources of significant cultural heritage value or interest shall be identified, protected and conserved.
- e) The City shall use the tools available to it under the Municipal Act, the Planning Act, the Environmental Assessment Act, and the Ontario Heritage Act to conserve cultural heritage resources.
- f) Cultural heritage resources shall be maintained in situ and in a manner that prevents deterioration and conserves the identified cultural heritage values or interest and/or identified heritage attributes of the cultural heritage resource.

The City's policies require it to conserve cultural heritage resources, and designation under Part IV of the Ontario Heritage Act is a tool for doing so. In this case, the subject property has been found to have cultural heritage value through evaluation, and individual designation is the most appropriate method for ensuring its conservation.

Other Alternatives Considered:

There are no recommended alternatives. Amendments to the Ontario Heritage Act now require municipalities to review and designate their listed properties and the City is required to follow provincial direction.

Alignment to Strategic Priorities

The designation of property under Part IV of the Ontario Heritage Act supports the following goals from the Council-adopted Strategic Plan:

A Vibrant and Growing Economy

The designation of property under the Ontario Heritage Act is a core function of the heritage planning program offered as part of the City's economic development and business development programming which has been identified as one of the priority area's action items.

The designation of property also aligns with the strategic direction contained in the 2025-2029 Economic Development Strategy. It advances Objective 4.4. (Lead, partner and foster heritage conservation) where the conservation of historic property through designation is identified as an action item to support Strategic Priority 4: Invest in Places of Economic and Cultural Activity.

Financial/Operation Impacts:

There will be costs associated with the provision of public notice and for the registration of the designation by-law associated with property which are included in the 2025 Heritage Planning budget.

It is possible that there will be additional legal fees if there is an owner-initiated appeal to the Ontario Land Tribunal as the property is privately owned. There is also the potential for third-party appeals of the designation to the Ontario Land Tribunal; however, appeals of this nature are rare.

Consultations:

Municipal Heritage Committee.

Statutory notices to owners under the Ontario Heritage Act are issued once Council has issued a resolution to issue a Notice of Intention to Designate under subsection 29(3) of the Act. The issuance of a Notice of Intention to Designate triggers the formal consultation process with the property owner(s) and the general public.

Attachments:

Appendix A – Heritage Evaluation Report: 1436 Highway 7A



Department Head e-mail: lbarrie@kawarthalakes.ca

Department Head: Leah Barrie, Director of Development Services

1436 Highway 7A, Geographic Township of Manvers (St. Paul's Anglican Church)

Heritage Designation Evaluation

Geographic Township of Manvers PT LT 23 CON 7 MANVERS PT 1, 2 & 3, 57R9390; S/T R455397; KAWARTHA LAKES 2024





Statement of Cultural Heritage Value or Interest

The subject property has been researched and evaluated in order to determine its cultural heritage significance under Ontario Regulation 9/06 of the Ontario Heritage Act R.S.O. 1990. A property is eligible for designation if it has physical, historical, associative or contextual value and meets any two of the nine criteria set out under Regulation 9/06 of the Act. Staff have determined that 1436 Highway 7A has cultural heritage value or interest and merits designation under the Ontario Heritage Act.

1. The property has design value or physical value because it:

i. is a rare, unique, representative or early example of a style, type, expression, material, or construction method:

The property is a representative example of a late nineteenth century Gothic Revival church built for an Anglican congregation. Constructed in 1876, the church demonstrates the key characteristics of the Gothic Revival style as it was used by Anglican congregations throughout the second half of the nineteenth century. These include its steeply pitched roof, lancet windows, and entrance tower with spire.

ii. displays a high degree of craftsmanship or artistic merit:

The property displays a typical degree of craftsmanship or artistic merit for a building of this type.

iii. demonstrates a high degree of technical or scientific achievement: There are no specific technical or scientific achievements associated with this property.

2. The property has historical or associative value because it:

i. has direct associations with a theme, event, belief, person, activity, organization, or institution that is significant to the community:

The property has direct associations with the development of the Anglican Church in Bethany and the surrounding area as the denomination's church within the village. The church was a central community institution throughout the late nineteenth and into the twentieth century and speaks to the religious culture of Bethany throughout this period. It has direct associations with Bethany-born Anglican medical missionary Ruth Hamilton who was well-known in the 1930s for her work in the Aklavik mission hospital.

ii. yields, or has the potential to yield, information that contributes to an understanding of a community or culture:

It yields information regarding the religious life of the community in the late nineteenth century but also speaks to the demographic shifts occurring within the township and the development of Bethany as the township's main hub after the arrival of the railway in 1857. It also yields information regarding support of domestic Anglican missions by southern parishes through the church's specific association with missions in both the Northwest Territories and the Yukon.

iii. demonstrates or reflects the work or ideas of an architect, artist, builder, designer or theorist who is significant to the community:

The architect of the church is recorded as Fowler and Mohier; the identity of Mohier is not known, but Fowler is believed to be Toronto-area architect James Ades Fowler who designed large numbers of institutional buildings throughout his career in the late nineteenth and early twentieth centuries. The supervising mason and carpenter who undertook the actual construction are recorded as James McCullough and Thomas Lee respectively.

3. The property has contextual value because it:

i. is important in defining, maintaining or supporting the character of an area:

The property supports and maintains the historic character of Bethany as a settlement area within rural Manvers Township as one of its primary historic institutional buildings. The church is located along Highway 7A, the village's main corridor, along the western edge of the community. It forms a collection of historic buildings along and to the north and south of this corridor that define Bethany as a community separate from the rural, agricultural areas surroundings it.

ii. is physically, functionally, visually, or historically linked to its surroundings:

The property is historically linked to its surroundings as part of the midnineteenth century development of Bethany. The village developed rapidly from the arrival of the railway in the 1850s throughout the rest of the century and the church was constructed as part of this wave of development during this period.

iii. is a landmark.

The property is a landmark as a major historic institutional building within the community of Bethany. The building served from its opening in the late 1870s until 2005 as the village's Anglican church and is a well-known and recognized buildings both within the village and in the surrounding rural area. The property is also a major visual landmark along the Highway 7A corridor for its prominent architecture, including its spire, and location at the western gateway to the community.

Design and Physical Value

1436 Highway 7A has design and physical value as a representative example of a Gothic Revival church constructed for an Anglican congregation in Manvers Township in the second half of the nineteenth century. Constructed in Bethany in 1876, the church, known as St. Paul's Anglican Church, is demonstrative of the popular Gothic Revival style which was ubiquitous in church design at this time and was particularly pervasive within the Anglican Church. The church demonstrates key characteristics of this architectural style including its steeply pitched roof, lancet windows, and tower with entrance porch and spire.

The Gothic Revival developed as an architectural style in England in the middle of the nineteenth century and was originally developed as a style for ecclesiastical architecture, although it did eventually expand to include other building types, notably houses and institutional buildings where it took on different forms to suit non-religious uses. In its early ecclesiastical form, it was explicitly intended to recreate the architectural forms of the churches of the Middle Ages in the present day. While medieval-inspired forms and elements had been integrated into both domestic and ecclesiastical architecture as early as the late nineteenth century as part of a wider trends towards eclecticism and historicism in architecture, the 1840s brought new discussion regarding its appropriate use in ecclesiastical buildings, in particular for Anglican churches as both the predominate and established church in Britain. Thinkers such as architect and writing A.W.N. Pugin, among others, posited that Gothic architecture was the most appropriate style for church building because it developed during a period when the Church, and Christianity more generally, was a predominate force in both people's lives and in society as a whole. As a result, Gothic architecture was seen to embody the beliefs and morals of Christianity and many viewed it as the best, if not the only, style for church architecture.

With this view in mind, a template for the ideal Christian church developed in the 1840s: one based on rural parish churches from the Middle Ages in England which included a number of key features such as a steeply pitched gable roof, lancet windows, an entrance porch or tower, a distinct chancel, and stone construction. Additional features inspired by medieval architecture were also often added, including, but not limited to, buttresses, stained glass, brackets, ornamental ironwork, tracery and belfries. This very specific model was intended to be replicated in new church construction in order to better express Christian beliefs through the architectural fabric of places of worship. By the middle of the nineteenth century, the Gothic Revival style had been widely adopted by Anglican congregations as the preferred method of church design and was gaining traction amongst other denominations, particularly Roman Catholics, but also the dissenting churches.

In England, and Britain more generally, the medieval model was fairly straightforward to reproduce although, by the mid-century, architects and builders had begun to experiment with its form, particularly with regard to the use of brick as a construction material, which was now mass produced and widely available, and the layout and plan of churches in urban and industrial areas which required different massing and relationship to their surroundings that rural parish churches. Where the real challenge came was outside of the United Kingdom in Britain's rapidly expanding empire. The rise of the Gothic Revival as a predominant ecclesiastical architectural style came at a time when Britain was expanding its imperial ambitions in exponentials ways and with that imperial expansion also came the expansion of Christianity, both through its transplantation via immigration where new communities were established by white settlers and through evangelization where missionaries attempted, through various levels of coercion, to convert the inhabitants of Britain's new colonies to Christianity. The use of Gothic Revival architecture in both of these colonial contexts was seen as the correct architectural approach for building new churches but both of these endeavours faced a significant challenge in this regard, namely how to adopt a geographically specific style to areas of the globe where climate, available building materials and financial resources made that difficult, if not impossible in some areas, to achieve.

As a result of this challenge, the Gothic Revival, as employed for ecclesiastical architecture, adapted and grew in the second half of the nineteenth century to a much more flexible style that attempted to take into account the complexities of building this architectural style outside of Britain. This evolution was due, in a large part, to architects working in colonial contexts, although architects and thinkers in Britain also assisted in this regard, attempting to meet the challenge of transplanting Christianity, through its architecture, abroad. Two main shifts took place. The first was the acceptance of material other than stone as acceptable construction materials, a shift that was also taking place in Britain with the increasing use of brick in urban areas. This primarily meant the adoption of brick or wood, depending on what materials were available, but also allowed for more creative approached, such as the use of galvanized metal for churches in areas with scant resources. The second was the recognition of the essential elements of the style and its simplification to suit situations where high degrees of decorative details were not feasible; the base elements of the style were reduced to pointed arches expressed primarily through lancet windows, steeply pitched gable roofs, and the often vague and difficult to interpret principle of verticality, which effectively meant that the eye was drawn upwards, as to the heavens, when looking at a piece of architecture. Other architectural elements, including towers, buttresses, and decorative woodwork and brickwork were incorporated where possible, but were increasingly recognized as not essential to the basics of the Gothic style.

These ideas had made their way to Canada by the mid-century, both with architects and with architecturally-minded clergy, mostly from the Church of England, who arrived in the new colony from the 1840s onwards. Adaptation of the style to Canada in this early period, for both settler congregations and for the increasing number of missions to Indigenous people, meant primarily the use of wood as the primary construction material and the use of minimal decorative detail with focus placed on the use of lancet windows and doors. steeply pitched roofs and board and batten as an exterior cladding to emphasize the vertical lines of the building. However, in some areas, particularly in the second half of the nineteenth century, brick gained prominence as a preferred building material, as it was seen as a more permanent construction material than wood and was increasingly mass manufactured in areas with significant non-Indigenous settlement, including in what is now southern Ontario. Brick was, however, more expensive than using wood and was more likely to be found in urban areas, towns and villages where there was rapidly increasing prosperity in the second half of the nineteenth century. By the mid-1850s, a proliferation of Gothic Revival churches had emerged in urban settlements, villages, and rural areas across Canada, constructed almost exclusively in wood or brick.

Throughout the second half of the century, Gothic Revival continued to be the dominate architectural style for churches across English-speaking Canada; the style was also used by French-speaking communities, but there was greater variation. It had also spread beyond the Anglican Church, and was readily used by Catholic and other Protestant congregations. The style also continued to evolve as the colony, later country, continued to grow and develop. With the growth of urban areas and towns, the style continued to mature in Canada, with architects increasingly using brick and stone as their preferred construction materials, and increasing the use of medieval decorative elements; in many ways, the urbanization and industrialization of Canada brought Gothic Revival architecture closer to its preindustrial rural English roots by creating the economic conditions required to build churches in more expensive masonry and with a greater array of decorative elements. By the end of the century, cities and towns across Canada had a proliferation of Gothic Revival churches, representing a range of denominations, mostly built from stone and brick and using a variety of decorative elements derived from medieval architecture. The spread of the style was further accentuated by the growth of pattern books in the mid- to late-nineteenth century which provided examples of Gothic churches to builders and congregations where a skilled architect knowledgeable about the nuances of the style was not necessarily involved in the process. By the turn of the century, the Gothic Revival had become the default architectural style for church building across the country by the end of the century and this is reflected in the contemporary architectural fabric, particularly in Ontario where the majority of communities

established prior to 1900 have at least one, if not more, Gothic Revival churches.

Gothic Revival was also the dominant ecclesiastical architectural form in rural Canada, but its evolution throughout the century was less pronounced. With a much smaller population and fewer financial and material resources, rural congregations generally constructed smaller, less ornate versions of the Gothic style, more similar to the early pioneer Gothic churches from the 1840s and 1850s; sometimes these early churches continued to serve local communities and were never replaced. By the second half of the century, the availability of pattern books was also a significant boon to rural communities who invariably did not have an architect to help design their local church and relied on local builders to plan and execute the structure. These books included churches in a variety of sizes and complexity and congregations could choose the type of design they were interested in, or could simply take elements seen in patterns and apply them to their structure. While rural churches across Ontario and Canada more generally took on a range of sizes, complexities and stylistic details, most took on a familiar form: a rectangular plan with lancet windows and a gable roof, with a range of decorative details, from decorative bargeboard to entrance porches to polychromatic brick, applied to that basic form executed in stone, wood or brick, creating a recognizable archetype of the country church.

The subject property, also known as St. Paul's Anglican Church, was constructed within this architectural context and aligns with the stylistic trends and features of the late nineteenth century Gothic Revival. Built in 1876, the church was built to serve the Anglican population of Bethany and the surrounding rural area; it is the first and only Anglican church built in the village as the congregation had previously worshiped in the Orange Lodge and Temperance Hall. The building is constructed in red brick on a rectangular plan with an entrance porch on the north elevation and a distinct chancel on the eastern side of the building. Its steeply pitched roof is a definitive feature of the Gothic Revival style as is its most prominent feature, the entrance tower on the front elevation of the building which includes the entrance to the building and a tall spire that is highly visible along the Highway 7A corridor through Bethany.

The church has limited decorative architectural features on the exterior of the structure, but those that are present are typical of the Gothic Revival style and help define its architectural style. The church includes a range of lancet windows on all four of its elevations, highly typical of the Gothic Revival style. These include groups of three lancet windows on both the east and west elevations of the building, a typical window arrangement in buildings of this type. The pointed arch motif is also found in the doorway, which features a recessed wooden door with stepped pointed arches that echo the lancet

windows found through the rest of the building and a common feature in masonry Gothic Revival buildings. There is limited decorative brickwork, save for in the tower which features raised brick coursing and a corbel table below the spire. The corbel table has been designed in such a way to included pointed arches between the corbels, echoing this popular motif found throughout the rest of the building and more broadly across ecclesiastical Gothic design.

One of the notable features of this building is its distinct chancel, a feature that is not always found on churches in rural areas and small communities and is most closely associated with Anglican and Catholic buildings, then with their Protestant counterparts. In the early days of the Gothic Revival, one of the major features emphasised by early thinkers was the inclusion of a distinct architectural chancel, known more commonly in the present-day as a sanctuary, that was discernable from the nave from both in the interior and exterior of the building. This was a break from the past several centuries of church building where chancels had often been eliminated; the reason for their elimination had been as a result of changes in liturgical patterns, namely in Protestant churches were the altar had been brought forward so the minister could stand behind it facing the congregation and the location of the choir had been moved, in a shift away from prevailing Catholic worship norms which included an altar at the back of the chancel and the priest facing it and away from the congregation. However, changes in Anglican liturgical practice around the 1840s which re-examined and reintegrated a number of historical liturgical forms had advocated again for the chancel to be reinstated, although the altar generally remained in a location so that the priest could still stand behind it. One of the major intentions of this was to move the choir back into the chancel, although this only generally happened in larger churches. However, the addition of the chancel as a distinct part of the building that was recognizable from the exterior of the structure became a relatively standard feature in Anglican churches in the second half of the nineteenth century and differentiates from many of its contemporary churches.

Similarly, St. Paul's also points east, another medieval custom revived by the Gothic Revival where churches were to be oriented to the east so that the congregation could pray towards Jerusalem. This custom was ignored by many church builders in North America who were more concerned regarding the practicalities of orienting churches in relation to the lot size, orientation and conditions, but it was practiced more widely by both Catholic and Anglican congregations. This church is oriented slightly to the north-east; whether this was intentional or convenient, as the east-west orientation of the building also allowed for it to align with Highway 7A, then King Street, is not known, but this orientation is consistent with late nineteenth century Anglican architectural preference, although one that was not always carried out in practice.

In relation to other churches within Manyers Township, the church is both more ornate and more closely aligned with the ecclesiastical Gothic style than the majority of other churches within the township. By the end of the nineteenth century, Manvers Township had a significant collection of Protestant churches but only three of them were Anglican. This includes the subject property, St. Mary's in Lifford built in 1852 and St. Alban's, located south of Janetville and erected in 1881. Of these three churches, the subject property is the only original building that is still extant; St. Alban's closed in 1921 and was later demolished and St. Mary's burned down in 1993 although it was rebuilt in 1997 to the original design. A fourth Anglican church also serving residents of Manvers, Trinity the Marsh, was located just on the east side of the Manvers-Cavan boundary, but was not within the township itself. All three of these buildings were closely aligned with the core principles of the Gothic Revival style, although they were visually different, but St. Paul's church is the largest of the three, while St. Mary's built of wood, and was rebuilt in the same material, while St. Alban's was constructed in brick but with a smaller profile than its counterpart in Bethany.

However, when compared to churches of other denominations in the township - all of which are Protestant - the subject property is significantly more in alignment with the Gothic Revival style. The Methodist and Presbyterian churches throughout the township were typically smaller and less ornate, with less steeply pitched roofs, may or may not have included lancet windows and tended towards heavier massing and blockier profiles than their Anglican counterparts. Rural dissenting churches, such as Ballyduff Presbyterian Church constructed in 1853, tended toward a lack of ornateness, plain rectangular massing, and occasionally integrated both Classical and Gothic features, as can be seen at Ballyduff. Larger churches in hamlets and villages, such as Bethany United Church constructed between 1899 and 1900, have a tendency towards heavier massing, as well as the use of stylistic motifs from other architectural styles, such as the rounded windows on that particularly building drawn from the Romanesque style. Given the Gothic Revival's roots in Anglicanism, this more relaxed adaption of the style by other Protestant denominations in Manvers Township is in alignment with broader trends in ecclesiastical architecture during this period, but also serves to underscore the specifically Anglican interpretation of the style present in the subject property.

Overall, the subject property is a representative example of an Anglican Gothic Revival church in Manvers Township. Constructed in the late 1870s, it demonstrates key features of this architectural style, including its steeply pitched roof, lancet windows and entrance tower, that both identify it as part of this popular architectural style, but also distinct from other Protestant churches throughout the township, specifically those built for dissenting congregations.

Historical and Associative Value

1436 Highway 7A has historical and associative value as the former St. Paul's Anglican Church in the village of Bethany. Serving as the local Anglican church from 1876 to 2005, the church is directly associated with the history of the Anglican church in Bethany and in Manvers Township more broadly, as a central community institution that played a vital role in the religious and community life of the village and surrounding area. It yields information regarding the religious life of the community in the late nineteenth century but also speaks to the demographic shifts occurring within the township and the development of Bethany as the township's main hub after the arrival of the railway in 1857. It also yields information regarding support of domestic Anglican missions by southern parishes through the church's specific association with missions in both the Northwest Territories and the Yukon.

When non-Indigenous settlers first arrived in Manvers Township beginning in the early 1820s, they brought with them their religion and for nearly every settler in this area, that was Christianity. The majority of settlers who came to Manvers originated from England and Northern Ireland and were primarily Protestants: Methodists, Presbyterians and Anglicans. There were very few Catholic settlers in Manvers and this trend remained throughout the nineteenth century. By the 1881 census, the three major Protestant denominations continued to dominate Manvers' demographics with 2,152 Methodists, 1,054 Anglicans and 722 Presbyterians recorded across the township, in comparison to 15 Roman Catholics and tiny number of Protestants from other dissenting denominations.

In the first three decades of settlement, the provision of religious services for newly arrived settlers was extremely limited. In the early days of settlement, building was primarily geared towards the construction of farmsteads, including both homes and agricultural buildings, and vital infrastructure, such as saw and grist mills. By the 1842 Upper Canada census, there were 111 households in Manvers Township, but public buildings, including churches were yet to be established; at this time, families were served by travelling preachers of different Protestant denominations who visited the slowly growing settlements and farms to administer to settler's spiritual needs. The majority of these early visits by itinerate preachers took place in people's home where the local community would gather when the preacher was passing through and there are records of these meetings taking place at least as early as the 1830s.

By 1851, the first places of worship had been built in Manvers, all four of which were Methodist chapels, serving the New Connexion congregations which formed a large percentage of the settlers in Manvers in the mid-nineteenth

century. These chapels were located on Lot 20 in Concession 8, near Bethany, on Lot 17 in Concession 13, on Lot 4 in Concession 9 at Newry which would later be renamed to Yelverton, and at Lifford on Lot 13 in Concession 10; of these the Newry church, also known as Hales Church, may be the oldest as is believed to have been constructed around 1845. All of these churches were built of log as rudimentary places of worship while the community raised funds for more permanent, often frame, chapels which began to be constructed over the next decade.

The first Anglican church in Manvers was constructed in 1852 in Lifford; at this time, Lifford and Ballyduff were developing as the primary centres in Manvers Township with farms and new commercial businesses. A Reverend William Logan had conducted services in private homes prior to this date when a frame church was erected on land donated for a church by Isaac Preston. Isaac and Sarah Preston, the parents of the younger Isaac who donated the land, had arrived in Canada in 1804 from Ireland via New York, setting first on Amherst Island and then moving north to Manvers Township with their family, many of whom stayed and continued to farm in Lifford and elsewhere in Manvers Township. The church itself was named after their daughter-in-law Margaret Mary Johnston, who married their son Alexander and whose funeral at the age of 37 was the first service to be held in the new church.

When St. Mary's was constructed, Manvers' primary settlements were in Ballyduff and Lifford which were rapidly developing into small population centres to serve the surrounding area, with new churches, commercial establishments and clusters of homes. In 1851, Ballyduff was home to around 100 people, along with a saw mill and a post office, and was the largest settlement in the township, while Lifford developed throughout the 1850s as the second major centre in the township and eventually became the municipal seat, with the first Manvers Township Hall constructed here in 1865.

However, in 1856, the Port Hope, Lindsay and Beaverton Railway was constructed north through Manvers Township on route to Lindsay and a stop was established at Bethany. At this time, Bethany was a very small settlement in close proximity to the grist and sawmill established by James and Porter Preston – the brothers of Alexander and Isaac – around 1850 on Fleetwood Creek, just to the west of Bethany. The construction of the railway was part of a massive boom in regional railway construction across Canada in the mid-1850s that reshaped both Canadian transport networks, as well as demographic and settlement patterns. The company had formed in 1854 in Port Hope to provide a new transport link into central Ontario and to compete with its rival, the Cobourg and Peterborough Railway, which had been completed that same year. Lindsay was chosen as the first terminus due to its connection to the new Trent-Severn Waterway and access to further, more northerly markets. Construction began in Port Hope, through Millbrook,

Bethany and Omemee before reaching Lindsay in 1857. The railway was renamed the Midland Railway in 1869 with its expansion westwards, eventually reaching its final terminus of Midland on Georgian Bay in 1878. The Midland system was eventually absorbed by the Grand Trunk Railway in 1893 and, in 1923, the Canadian National Railway.

The arrival of the railway in Bethany was the impetus for the growth of the community. While the area had been settled since the early nineteenth century, it was mostly scattered farms with smaller hamlets throughout. The new station allowed for Bethany to grow into a much more sizable village with increased access to trade, transport in and out of the community, and post. The post office was established there in 1859, and quickly became the post office depot for Manvers Township. By 1866, the population of the village had grown to 300 inhabitants and boasted a range of stores, and services as well as several hotels, a school built in 1862 and two churches, a Methodist and a Presbyterian. Through the proximity to the railway, the village became a local hub for the surrounding rural community and by 1877, had replaced Lifford as the municipal seat when the new township hall was built there. By the end of the century, the *Eastern Ontario Gazetteer and Directory* for 1898 recorded the village with a population of 500 with an expanding range of businesses and small industries to serve the local community and the railway.

In addition to the Methodist and Presbyterian congregations who had already constructed churches in the booming village by the mid-1860s, Bethany also boasted a substantial, and growing, number of Anglicans in need of a place of worship. It is not known where the first Anglican services in the village were held but they moved to the Orange and Temperance Halls once these buildings were constructed in the 1860s and, in 1870, the Bethany school house was listed as a station of the parish. The first known minister was the Reverend John Vicars, who came to Lindsay as a young man, and was the first rector of St. Paul's in Lindsay. Vicars travelled throughout the area ministering to other congregations, and came to Bethany about once a month throughout the 1860s.

By the early 1870s, it was decided to build a permanent Anglican church in Bethany; the earliest recording of this discussion came in 1871 when a resolution of the local parish was recorded to form a committee, including churchwardens Porter Preston and William Graham, to choose a site and begin to raise funds for a future church. The first vestry meeting was held in April 1873 and a building committee was formed in February 1876, comprised of local church members Geoffrey Graham, George Reynolds, William Ward, George Sisson, Robert Kennedy and Alijah Morris, with assistance from the Reverend Henry Francis Burgess, the incumbent at Bailieboro who had been assigned the Bethany charge and community members Johnson Morton, Jonathan Bryans, Robert Preston, and Richard Touchburn, then the reeve of

Manvers Township. Land was deed by local landowner William Davis to the Synod of Toronto for the construction of the church in early May of that year, with the corner stone laid just a few weeks later.

To design the new church, the building committee hired architects Fowler and Mohier, as recorded in histories of the parish written in the twentieth century. The identity of Mohier is not known, but it is likely that Fowler is Toronto-area architect James Ades Fowler, a well-known designer of institutional buildings in southern Ontario in the late nineteenth and early twentieth century. Fowler was born in Brighton, England in 1850 and trained as an architect in London and Glasgow. He immigrated to Toronto in 1870 where he worked with a number of Canadian architects, including Silas James and William G. Storm on projects including a number of Toronto-area churches. Fowler continued to practice in Toronto until the end of the century, when he moved his practice to Goderich. The church appears to be his only commission in Kawartha Lakes. The construction of the church itself was completed by local mason James McCullough and local carpenter Thomas Lee, both of whom lived and worked in Manvers Township in the late nineteenth century, although little is known about their broader portfolio of work.

The cornerstone for the church was laid on May 24, 1876, by J.K. Kerr, then the Grand Master of the Masonic Lodge of Canada and later Speaker of the Canadian Senate, and contained copies of local newspapers and coins. The occasion was reported on in both the Port Hope Times and the Victoria Warder, noting a large crowd with attendees from Bethany, Manvers Township, Millbrook, Lindsay, Port Hope and Peterborough. The Port Hope Times provided an in-depth reporting of the event, noting that:

The little village was gaily decorated with flags and bunting and presented, together with its father of masculine force and feminine beauty, quite a gala-day appearance, as the train bearing the Grand Master and visitors drew up at the Station of the Midland Railway...The procession was then formed and headed by the Bethany Brass Band, proceeded in Masonic order to the site of the Church where the ceremony was about to be performed.¹

The event drew a substantial crowd both to Bethany and to the site of the new church where the cornerstone was laid and a speech given by Kerr to mark the occasion, where he stated:

May this edifice about to be raised here prove perfect in all its parts, and honourable to the builders; may religious

13

¹ "The Queen's Birthday in Bethany, 1876," *Port Hope Times* May 31, 1876, Diocese of Toronto Archives.

truths ever be proclaimed within its walls, and here may learn to realize the inestimable privileges the Gospel brings. We have been fortunate in our choice of day for conduction our ceremonies. Heaven itself is smiling on our undertaking.²

Construction on the church proceeded rapidly throughout the summer and fall of 1876 and the church was opened for public service on the morning of November 12, 1876, with subsequent services that evening and the following day. The construction of the church cost \$3,000, with \$2,400 raised in advance of construction.

The attendance at the opening services speaks to the importance of the church in Bethany and the surrounding area in the 1870s and the centrality of the church to community life. The Lindsay Post recorded that the attendance at the opening service was "immense" and that 300 people attended a second service in the evening, a number that was smaller than the attendance in the morning. Furthermore, two additional services were held on Monday to large congregations; the Post did not supply the attendance numbers for these two services but did indicate that at the dinner held at the Bethany Temperance Hall on Monday evening to celebrate the opening of the church had drew between 500 and 600 people for dinner, a concert by the Mount Pleasant Band and subsequent services at the church with addresses by Burgess, several local community members and several other local Anglican clergy. These numbers are substantial, both on their own and given the fact that the population of Bethany was only itself around 500 throughout the closing decades of the nineteenth century. Not only did the opening of the church bring people from Bethany's Anglican community out to celebrate and participate in these events, it was undoubtably bringing other members of both the village and surrounding rural area into Bethany for the opening of what would have been viewed at the time as a vital community space and a central part of day-to-day life, both as a place of worship and as a community hub.

Once the church was constructed, it continued to be a vital community hub in Bethany and a central part of community life, for its role as a space for worship at a time when the majority of people were both Christians and regular church attendees, but also for charitable and social activities. St. Paul's was the largest of Bethany's churches and a natural location for a variety of community events, including annual Remembrance Day services. Groups such as the Anglican Church Women ran suppers and quilting bees as fundraisers for the community and, alongside the United Church Women in the twentieth century, sewed, knitted and collected clothes for the needy and, during the war years in

14

² J.K. Kerr quoted in *Spirit of the Hills,* 164-165.

the twentieth century, soldiers overseas. The church also hosted regular social activities, such as game nights and dances, for local youth, through the Young People's Association, which included youth from many churches in Bethany and the surrounding area but tended to centre around St. Paul's because of its size. Summer picnics were held at the Morton farm, just west of Bethany, including a two-course supper, musical performances and a baseball game.

The church also had a strong musical tradition that trained and supported local musicians both within the church's own activities and in Bethany generally. From the late nineteenth century, the church developed a large choir that provided musical concerts for the public in tandem with choirs from other local churches, including those at St. Mary's and Trinity the Marsh as well as the local United churches, and the church itself was the site of musical concerts throughout the late nineteenth and early twentieth centuries. Several of the organists at the church were also well-recognized within the community and in the musical community, including Alice Morton McGrath who began playing the organ at the church at the age of 14 and attended the Royal Conservatory of Music for organ and Aileen Evans, the wife of the Rev. Walter Evans who served the church in the 1960s, who was the president of the Canadian Organist Association in the mid-twentieth century. The church also contributed members to the Bethany Band, including John Hamilton, T.G. Brereton, William Hannah and Robert Morton.

In addition to its value as a local community hub and place of worship, the property yields information regarding the role of churches in southern Canada in the support, both through personnel and financially, of northern domestic missions to Indigenous people and residential schools in the early twentieth century through well-known nurse and former parishioner of St. Paul's, Ruth Hamilton, Hamilton was born in Bethany on April 7, 1910 to Dr. John Hamilton and Susan Hutchinson and was raised as a member of St. Paul's. She attended Lindsay Collegiate for two years before moving on to St. Hilda's College in Toronto. She travelled to Labrador where she served as a teacher before returning to Ontario to train as a nurse at Toronto General Hospital. Upon completion of her nursing training in 1935, she travelled north to Chapleau where she worked at St. John's Indian Residential School as a nurse under Canon A.J. Vale; Vale himself is associated with Kawartha Lakes as he began his career as an Anglican minister in Cameron and Cambray under the jurisdiction of Lindsay's long-serving Anglican minster Charles Marsh. Hamilton quickly continued on further north to the Anglican mission at Aklavik, at the time the major transportation hub in the Mackenzie Delta, where she worked in the hospital associated with the mission and school, which had both day and residential components. The hospital was intended to serve both the Gwitch'in and Inuvialuit in the region and was broadly viewed as an anchor for the mission as a means to engage Indigenous patients with the work of the church. Hamilton was actually well-known for her work in Aklavik, in large part due to her role in assisting patients at the hospital escape from a fire in 1936 that destroyed a large portion of the mission, including the hospital; an article about her was published in the Peterborough Examiner in May 1936 entitled "Bethany is Proud Too of Its Missionary Nurse" and other articles about her also appeared in newspapers in western Canada in the mid-1930s. In tandem with Hamilton's work, St. Paul's contributed to the mission, sending medical supplies, food and clothing to the Aklavik mission throughout the 1930s. It also regularly sent food, clothing and school supplies to schools in the Diocese of Yukon, through another young woman from the parish, Audrey Weir, who taught there in the 1930s, though little at this time is known where she was located or for how long. It is not clear exactly what or how often the church was supplying donations to northern mission fields, but it is believed to have been a regular part of church activity in the first half of the twentieth century, through supporting both women's work directly and donating to this area of the Anglican domestic mission field.

This connection between a southern parish and the northern mission field was common throughout the late nineteenth and early twentieth century as Anglican missions relied largely on donations from Canadian congregations to support missions to Indigenous people and their associated schools and hospitals. This connection relied on three main pillars: the supply of personnel who were members of the Anglican Church, such as Hamilton and Weir, to staff missions, schools and hospitals; financial donations to specific missions or to missionary organizations, including the Missionary Society of the Church of England in Canada and the Women's Auxiliary of which both Hamilton and Weir were likely members; and the donation of food items and supplies including medical equipment, second-hand and homemade clothing, and books and school supplies, which the congregation at St. Paul's actively did. While most Anglican parishes in Canada participated in this work in some way, the connection between St. Paul's and the domestic Anglican mission field to Indigenous people in the first half of the twentieth century was direct and specific and yields information regarding how Anglican churches in southern Canada supported denominational missions, hospitals and residential schools.

Overall, the subject property has significant historical value as St. Paul's Anglican Church, although it closed and was deconsecrated in 2005. The church was a major community hub for over 100 years in Bethany and provided an important site for worship and for community activities for the village. It yields information regarding the growth of Bethany into the primary settlement site in Manvers Township at this time and the need for religious services in the community, as well as information regarding the activities of the

³ "Bethany is Proud Too of Its Missionary Nurse," *Peterborough Examiner*, May 16, 1936, 7.

congregation both in the village itself and as part of Canada's wider Anglican community through its direct support of the domestic mission field.

Contextual Value

1436 Highway 7A has contextual value as a contributing feature to the historic landscape of the village of Bethany and as a local landmark for its role as the former Anglican church in the village. The property supports the historic character of the village as a major institutional structure built during its primary period of development from the late 1850s through to the end of the nineteenth century and is historically linked to its surroundings as part of this phase of development. As part of the concentration of historic buildings that form the settlement along the Highway 7A corridor, it helps define the area as a settlement site separate from the surrounding rural area. The property is also a landmark for its distinct historic architecture, its former use and its prominent location at the western gateway to Bethany.

While settlement had begun in Manvers Township as early as the 1820s, Bethany did not develop as a major settlement site until the late 1850s with the arrival of the railway in 1857. The arrival of the railway precipitated a boom in both population growth and construction and soon the village became the township's primary settlement site, replacing Lifford and Ballyduff as the area's major population and service centre. Bethany quickly grew and developed throughout the 1850s, 1860s and 1870s, with new houses, stores and institutional buildings, including churches and other community focussed structures such as the Orange Lodge. By the turn of the century, the village was home to three churches, a school and approximately 500 people.

The subject property was developed during this period as the Anglican church for the village and reflected its growing importance as the township's major population centre. Constructed in 1876, the church represents the shift in demographics away from Lifford and towards Bethany as the new church, in many ways, took the place of St. Mary's Anglican Church in Lifford as the major place of worship for the Church of England within the area, just as the population shift also occurred from one community to the other. It is historically linked to its surroundings as part of this shift and the growth of Bethany throughout the second half of the nineteenth century.

The village's historic spine runs along what is now Highway 7A and was formerly King Street and includes a collection of residential, commercial and institutional properties dating from the mid-nineteenth to the early twentieth century; the commercial core of Bethany, in particular, was vastly altered after a 1911 fire that wiped out a large number of buildings there. Nevertheless, a large portion of historic buildings remain in the village along both this spine and to the north and south where the community expanded throughout the nineteenth and twentieth centuries, as a result of both its early growth with the

arrival of the railway and its continuing growth as Manvers' population and administrative centre, serving the township's outlying hamlets and rural agricultural areas.

The church forms an integral aspect of this development for its history as part of this development boom that occurred in the second half of the nineteenth century, but it also supports the character of Bethany as a village site within a larger rural agricultural area. The majority of Manvers Township is rural agricultural land; the area surrounding Bethany is primary comprised of large farm parcels with interspersed woodlands and scattered settlement throughout. Bethany, as a village within this rural area, is set apart from its agricultural surroundings by virtue of its density of construction and range of buildings, from residential to commercial to institutional. The subject property supports this village character through its location in close proximity to the core of the village, supporting its denser build than the rural township areas. and as one of its primary extant institutional buildings, alongside the United Church, former Manvers Township Hall, and the Orange Lodge, serving both the village and the area surrounding it. It is also located at the western gateway to the village, helping to define the shift from the rural area into the settlement site.

In addition to its role in supporting Bethany's historic village character, the building is also a landmark, for its size, architecture and former use. The property served as the Anglican church in Bethany from 1876 to 2005 and, for its former parishioners and community members who attended services and events there, it remains and important building within the village and for members of the community, despite its closure and change in ownership from the Church to a private entity. Visually, it occupies a prominent location at the western gateway of Bethany along Highway 7A where it is highly recognizable for its large size, particularly with the substantial tower and spire, and distinctive architecture that marks it out as a local church, particularly when compared to the residential and commercial architecture that surrounds it. It is one of the largest churches in Manvers Township.

Summary of Reasons for Designation

The short statement of reasons for designation and the description of the heritage attributes of the property, along with all other components of the Heritage Designation Brief, constitution the Reasons for Designation required under the Ontario Heritage Act.

Short Statement of Reasons for Designation

Design and Physical Value

1436 Highway 7A has design and physical value as a representative example of a Gothic Revival church constructed for an Anglican congregation in Manvers Township in the second half of the nineteenth century. Constructed in Bethany in 1876, the church, known as St. Paul's Anglican Church, is demonstrative of the popular Gothic Revival style which was ubiquitous in church design at this time and was particularly pervasive within the Anglican Church. The church demonstrates key characteristics of this architectural style including its steeply pitched roof, lancet windows, and tower with entrance porch and spire.

Historical and Associative Value

1436 Highway 7A has historical and associative value as the former St. Paul's Anglican Church in the village of Bethany. Serving as the local Anglican church from 1876 to 2005, the church is directly associated with the history of the Anglican church in Bethany and in Manvers Township more broadly, as a central community institution that played a vital role in the religious and community life of the village and surrounding area. It yields information regarding the religious life of the community in the late nineteenth century but also speaks to the demographic shifts occurring within the township and the development of Bethany as the township's main hub after the arrival of the railway in 1857. It also yields information regarding support of domestic Anglican missions by southern parishes through the church's specific association with missions in both the Northwest Territories and the Yukon.

Contextual Value

1436 Highway 7A has contextual value as a contributing feature to the historic landscape of the village of Bethany and as a local landmark for its role as the former Anglican church in the village. The property supports the historic character of the village as a major institutional structure built during its primary period of development from the late 1850s through to the end of the nineteenth century and is historically linked to its surroundings as part of this phase of development. As part of the concentration of historic buildings that form the settlement along the Highway 7A corridor, it helps define the area as a settlement site separate from the surrounding rural area. The property is also a landmark for its distinct historic architecture, its former use and its prominent location at the western gateway to Bethany.

Summary of Heritage Attributes to be Designated

The Reasons for Designation include the following heritage attributes and apply to all elevations, unless otherwise specified, and the roof including: all façades, entrances, windows, chimneys, and trim, together with construction materials of wood, brick, stone, stucco, concrete, plaster parging, metal, glazing, their related building techniques and landscape features.

Design and Physical Attributes

The design and physical attributes of the property support its value as a representative Gothic Revival Church constructed for an Anglican congregation in Manvers Township.

- Red brick construction
- Steeply pitched roof
- Rectangular nave
- Distinct chancel
- Fenestration including:
 - Lancet windows
 - o Porthole window
 - o Stained glass
 - o Sills
- Entrance tower including:
 - o Recessed entrance with pointed arch
 - Wooden door
 - o Light fixture
 - o Brick coursing
 - o Corbel table including pointed arches
 - o Spire
 - o Weathervane
 - o Steps
- East-west orientation

Historical and Associative Attributes

The historical and associative attributes of the property support its value as a former local Anglican church.

- Use and retention of late Victorian ecclesiastical architectural style
- Orientation on an east-west axis
- Setback from Highway 7A

Contextual Attributes

The contextual attributes of the property support its value as a local landmark and contributing property to the historic landscape of Bethany along the Highway 7A corridor.

- Location on at the western gateway to Bethany on the south side of Highway 7A
- Brick construction in a late Victorian architectural style
- Views to and from the property along Highway 7A as they contribute to the historic streetscape of Bethany

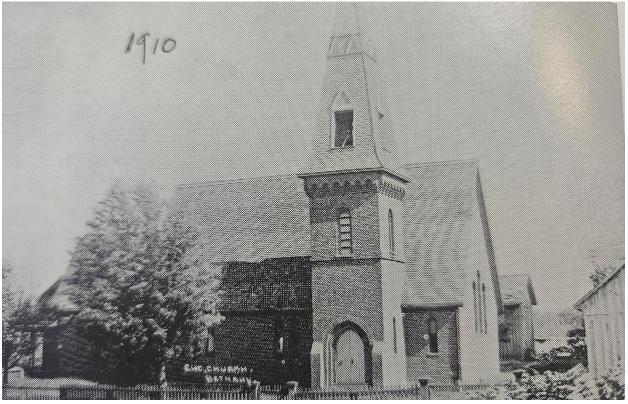
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Committee of the Whole Report

Report Number: PLAN2025-005 Meeting Date: January 14, 2025 Title: **Support for Climate Change Strategy Funding Application** To receive support for the Application for Funding through Description: the Federation of Canadian Municipalities for the Climate Change Strategy Jenna Stephens, Planning Officer, Environmental Policy Author and Title: **Recommendations:** That Report PLAN2025-005, Support for Climate Change Strategy Funding **Application**, be received; **That** Council support the application for funding from the Federation of Canadian Municipalities' Local Leadership for Climate Adaptation initiative for the project "Creating a Comprehensive Climate Change Strategy for the City of Kawartha Lakes"; and **That** this recommendation be brought forward to Council for consideration at the next Regular Council Meeting. Department Head: _____ Financial/Legal/HR/Other: _____

Chief Administrative Officer:

Background:

Renamed in 1976 to the Federation of Canadian Municipalities (FCM), the former Canadian Federation of Mayors and Municipalities was formed in 1937, comprised of the Union of Canadian Municipalities and the Dominion Conference of Mayors. Representing over 2100 municipalities and 20 provincial and territorial municipal associations across Canada, FCM supports municipalities in ensuring that the needs and interests of their citizens are reflected in both federal and provincial programs and policies.

FCM offers a wide variety of funding opportunities and support programs for municipalities, including funding sustainability projects, training on climate innovations, support for women in local government, creating a First Nation-Municipal community economic development initiative, creation and training on a municipal asset management program, various international programs, and a multitude of case studies, toolkits, and webinars. One program in particular, the Green Municipal Fund (GMF), provides funding for all stages of environmentally friendly projects, from plans and feasibility studies to pilots and capital projects.

To date, the City of Kawartha Lakes has received funding for four (4) projects through the GMF, most recently, the project "Studying the feasibility of a net-zero cultural centre in Kawartha Lakes, Ontario".

In 2024, FCM was accepting applications for Climate-Ready Plans and Processes to fund the development of climate adaptation plans, climate-focused asset management strategies, community-wide climate risk assessments, and capacity-building initiatives. After speaking with staff from FCM, it was determined that the City qualifies for this funding stream for the creation of the Climate Change Strategy, resulting in staff preparing an application.

This report brings forward the opportunity to apply for Federal funding to supplement the costs of developing and establishing a Climate Change Strategy for the City of Kawartha Lakes.

Rationale:

As stated in the 2025 Mayor's Budget, the development and establishment of a Climate Change Strategy is the top priority for the Planning Division, and one of the top priorities for Council. Council has approved a budget of \$150,000 for the completion of the Climate Change Strategy, and a Request for Proposals has been prepared to procure a consultant who will complete much of the work on the Strategy.

Upon review of the funding application requirements and discussion with FCM staff, it was determined that City staff would complete and submit a funding application for the completion of the Climate Change Strategy. Accordingly, on December 10, 2024, staff submitted the application package (compiled of Appendix A, Appendix B and Appendix C) for the project titled "Creating a Comprehensive Climate Change Strategy for the City of Kawartha Lakes" within the Climate-Ready Plans and Processes stream of the FCM Green Municipal Fund – Local Leadership for Climate Adaptation program. The funding is in the form of a grant that would cover a minimum of 60% of eligible project costs up to a maximum of \$105,000, for the completion of the Climate Change Strategy within two (2) years.

Due to the short turnaround time between the decision to apply for the funding and the application deadline, FCM had indicated that a letter from the CAO detailing their support for the project and their contribution in matching funds (Appendix D) would be accepted in lieu of the required formal Council resolution in support of the funding application, however, the Council resolution must be submitted by February 2025 at the latest.

In the event that the funding application is not successful, the entirety of the Climate Change Strategy will be funded through the approved municipal budget. The project is not contingent on securing the GMF or other funding.

Other Alternatives Considered:

No other alternatives were considered.

Alignment to Strategic Priorities

The recommendation to Council is consistent with the 2024-2027 Council Adopted Strategic Plan in the following ways:

"A Healthy Environment" – support for the funding application will help to ensure the completion of the Climate Change Strategy which will replace the existing Healthy Environment Plan, aimed at reducing the City's carbon footprint and mitigating environmental risks.

"An Exceptional Quality of Life" – the funding application will aid in the improvement of the health and well-being of residents by providing support to innovative programs within the Climate Change Strategy which promote citizen safety and well-being.

"Good Government" – support for the application for funding to complete the Climate Change Strategy is an example of providing accountable government and responsible management of resources.

Financial/Operation Impacts:

There are no financial or operational impacts associated with the submission and support of the funding application. A successful application could result in up to \$105,000 in funding to support the development and establishment of the Climate Change Strategy.

Consultations:

Director, Development Services
Supervisor, Policy Planning
Planner II – Policy
Federation of Canadian Municipalities – Green Municipal Fund

Attachments:

Appendix A – Local Leadership for Climate Adaptation Application Form



Appendix B – Climate Ready Plans and Processes Workplan and Budget



Appendix C – Climate-Ready Communities Assessment Tool



Appendix D – CAO Letter of Support



Department Head email: lbarrie@kawarthalakes.ca

Department Head: Leah Barrie, Director of Development Services



Local Leadership for Climate Adaptation Climate-Ready Plans and Processes Application form

October 2024

Before you begin

The Green Municipal Fund (GMF) uses this form to collect essential information on your proposed project. Your responses will help us determine whether your project is a good fit to receive funding from Climate-Ready Plans and Processes (CRPP) within the Local Leadership for Climate Adaptation (LLCA) initiative.

This form has six parts:

- Part A: Applicant information
- Part B: Climate-Ready Communities Assessment Tool
- Part C: Collaboration
- Part D: Project information
- Part E: Engagement strategy
- Part F: Declaration and signature

IMPORTANT: CLIMATE-READY PLANS AND PROCESSES APPLICATION GUIDE

Before proceeding, please make sure that you are following the instructions in the Climate-Ready Plans and Processes Application Guide to fill out this form.

Please follow this guidance carefully as you fill out the necessary information and attach the required supporting documentation.

When submitting your application form and supporting documents through the <u>FCM</u> <u>Funding Portal</u>, please make sure you are uploading supported files as specified in the application guide. Please refer to the <u>attachment guidelines</u> to find out which file formats are accepted, what the limits are on file size, and what to do if your files are too large.

Consultants may assist in preparing submissions, but consultants cannot submit applications. Only the lead applicant can submit the application.





Part A: Applicant in	formation		
11. 11. 1			
How did you hear about mur	nicipal funding from FCM?		
Professional network	5614		
FCM event or conference, or	FCM-produced resource :		
Participating organization	ons		
Please include details on part organization(s).	icipating organizations in the	table below. Note: You must u	use the full legal name of the
Organiza	tion name	Organiz	ation role
The Corporation of the City o	f Kawartha Lakes	Lead Applicant	
Add	Row	Remo	ve Row
The following two question	s apply to the lead applicant		
Which of the following comm Indigenous community Remote community None of the above How many people are emplo Less than 5 6-10	nunity types describes the lead Northern cor Rural commu yed at the lead applicant?	mmunity	00 ◉)More than 500
		031 100	omere man see
	lies to the lead municipality		
What is the population of the	lead municipality?		
<u></u> ≤10,000 <u></u> 10,001–5	50,000	0	>500,000
Project contacts			
your organization is not a mu	nicipal government, your prop municipality). Please provide t	oosed project must be underta	
Organization name	Contact name	Job title	Contact role
City of Kawartha Lakes	Leah Barrie	Director, Development	Application contact (required
Address		Services	J
180 Kent Street West			
City	Province/Territory	Postal Code	Phone Number
Lindsay	Ontario	K9V 2Y6	(705) 324-9411
Email			JL
lbarrie@kawarthalakes.ca			
Organization name	Contact name	Job title	_
City of Kawartha Lakes	Jenna Stephens	Planning Officer,	



Environmental Policy	Contact role		
	Secondary contact (recomme		
Address			
180 Kent Street West			
City	Province/Territory	Postal Code	Phone Number
Lindsay	Ontario	K9V 2Y6	(705) 324-9411
Email			
jstephens@kawarthalakes.ca			
Add	Row	Remo	ve Row

Part B: Climate-Ready Communities Assessment Tool

IMPORTANT: Completing the <u>Climate-Ready Communities Assessment Tool</u> is mandatory.

The Climate-Ready Communities Assessment Tool (also known as, "the CRC Assessment Tool" or "the Assessment Tool") has two functions: Firstly, a self-assessment to help your organization build awareness of the key elements of climate adaptation and to develop a snapshot of your current adaptation efforts; and secondly, a roadmap to help identify actionable steps for building climate adaptation.

The Assessment Tool consists of three pillars: (1) People, Partnerships and Governance, (2) Risk and Adaptation Planning, and (3) Integration and Implementation.

Submit your completed Climate-Ready Communities Assessment Tool in the "Supporting documents" section in the FCM Funding Portal.

Community-wide climate risk assessment

We recommend that municipalities working toward climate adaptation, have or plan on having a community-wide climate risk assessment.

Has the lead municipality completed a community-wide climate risk assessment with the following characteristics?

- Assesses all core service areas: It must be conducted at the scale of the community and ideally cover multiple systems, recognizing that assessing individual assets or services in isolation may not provide a comprehensive understanding of climate risks.
- Assesses multiple climate hazards: The risk assessment must encompass an analysis of multiple climate hazards relevant to the community, including but not limited to extreme weather events (such as wind and storms), floods, sea level rise, heatwaves, drought and changes in precipitation patterns.

\bigcirc No

If no, we encourage the applicant to complete a community-wide climate risk assessment within the activities of your proposed project.

Part C: Collaboration

IMPORTANT: CLIMATE-READY PLANS AND PROCESSES APPLICATION GUIDE

Before completing this part, please make sure that you are following the instructions in the <u>Climate-Ready Plans</u> and <u>Processes Application Guide</u>.



Collaboration details

Do you plan on collaborating with other communities/municipalities or organizations on this project?

No

Part D: Project information

IMPORTANT: CLIMATE-READY PLANS AND PROCESSES APPLICATION GUIDE

Before completing this part, please make sure that you are following the instructions in the **Climate-Ready Plans and Processes Application Guide**.

Project title

Please indicate your project's working title. This title will be used publicly to identify the project.

Creating a Comprehensive Climate Change Strategy for the City of Kawartha Lakes

Project description

Provide a high-level description of your project. Summarize activities, planned actions and project objectives.

If funding is approved, this section will be used as the public description of your project.

The project we are looking to fund through the Climate-Ready Plans and Processes funding stream is the creation of a Climate Change Strategy. The Climate Change Strategy (the "Strategy") will supplement the City's 2019 Healthy Environment Plan as a refreshed strategy to reduce our carbon footprint and mitigate environmental risks. It will recommend and prioritize short-, medium-, and long-term policy and infrastructure objectives to reduce emissions and mitigate climate risks through a collaborative corporate and community approach. The Climate Change Strategy will adhere to the principles, goals, objectives and policies of the City's other supporting plans that include, but are not limited to the Official Plan, Secondary Plans, Trails Master Plan, Transportation Master Plan and including the Active Transportation Master Plan, Transit Master Plan, Integrated Community Sustainability Plan, Water and Wastewater Servicing Master Plan, Healthy Environment Plan, and other Master Plans as deemed applicable. The Strategy will also be based on the Federation of Canadian Municipalities (FCM) partners for climate protection (PCP) model. The Healthy Environment Plan completed in 2019 achieved Milestone 3: Develop a Local Action Plan in the Milestone Framework. The main objective of this Strategy is to successfully reduce greenhouse gas emissions as set out in the Federation of Canadian Municipalities' Partner for Climate Protection (FCM - PCP) framework. The strategy will also work to ensure resiliency of City of Kawartha Lakes infrastructure to threats caused by climate change. Recommendations will be cost effective, pragmatic, and achievable.



Activities and deliverables

Please describe the 1 to 5 activities that compose your proposed project. Complete one row for each activity.

Each activity must also feature at least one deliverable.

Please see the application guide for additional guidance on the level of detail expected.

Activity	Deliverable
Please identify 1 to 5 adaptation related activities.	Please identify specific items you will send to GMF to demonstrate completion of each activity.
 Examples: Conduct a community-wide climate risk assessment Establish a climate adaptation policy that promotes equitable adaptation Develop an actionable adaptation plan that includes funding strategy and addresses climate risks and vulnerability Set up a cross-functional climate team Training for municipal staff and/or cross-functional climate team members 	 Examples: Community-wide climate risk assessment report Climate adaptation policy and resolution confirming endorsement by board or council Adaptation plan Climate team terms of reference and minutes from first 4 meetings Training attendance record and copy of training materials
Conduct a reassessment of the GHG emissions inventory in the Healthy Environment Plan	Complete an up-to-date inventory of GHG emissions in the community and corporation
Establish a forecast of GHG emissions	Creation of modelling and mapping
Set emission reduction targets and supporting strategies	Complete list of cost effective recommendations and policies which can be implemented in the short-, medium-, or long-term.
Create an actionable climate change strategy which will be provided to staff and the community	Climate Change Strategy
Add Row	Remove Row

Outcomes

Describe what you'd likely achieve through your proposed activity(ies) and how this will increase your community's climate resilience.

In addition to the deliverables, you can also describe the long-term impact the activity(ies) will ultimately have on your community.

The Climate Change Strategy will be based on an updated corporate and community GHG inventory from that which is within the existing Healthy Environment Plan. The GHG forecasting will outline energy trends and GHG emissions trends with current business-as-usual rates, projected population growth, and land use pattern developments for target dates of 5, 10, and 25 years forward. Six (6) GHG emission and energy consumption scenarios will be modeled based on the status quo including: do as little as possible, do what we think we can do, do everything we can do, and future state: 5 years, 10 years, and 25 years from now. Corporate assets and infrastructure which are vulnerable to the effects of climate change will be identified and mapped for future management and adaptations measures. Strategies and policies to reduce emissions from the sources identified in the emissions inventory will be developed. Guidelines for implementing the strategies and policies will be identified and prioritized with a review and evaluation framework in place to monitor success of the policies.



The Climate Change Strategy will not only result in the identification of GHG emission sources, but identify initiatives and policies which the City can then implement to reduce emissions into the future, taking cost effective and meaningful action to mitigate and adapt to a changing climate. The City will be able to update their design and development requirements to reduce risks to new infrastructure or proposed developments. The City will also have the increased capacity to become a leader in GHG reduction within the community, leading by example and encouraging community members and businesses to integrate GHG reduction strategies into their day-to-day and business operations. The Climate Change Strategy will result in increased awareness of the impacts of GHG and climate change across all departments of the City and also within the community.

Capacity to deliver

Internal project team

Lead applicant: please describe the structure and composition of your internal project team using the table below.

Full name [if known]	Title	Role and responsibilities
Leah Barrie	Director, Development Services	Signing authority, point of contact
		with CAO
Full name [if known]	Title	Role and responsibilities
Mark Jull	Supervisor, Policy Planning	Project manager, responsible for
		overseeing the consultants
Full name [if known]	Title	Role and responsibilities
Full name [if known] Jenna Stephens	Title Planning Officer, Environmental Policy	
Jenna Stephens	Planning Officer, Environmental Policy	Project support and guidance

If you are unsure of your internal project team's structure at this time, please identify how you plan to build your project team and what the anticipated roles are.

A Focus Team will also be formed, comprised of City staff including the CAO, Director of Development Services, Director of Engineering & Corporate Assets, Director of Public Works, Director of Corporate Services, Director of Human Services, and/or their designate Managers and Supervisors, or their delegates. On the advice of City Staff, external agencies outlined may also form part of the Focus Team. The City of Kawartha Lakes Environmental Advisory Committee (CKLEAC) shall be consulted throughout the duration of the project.

Note: Keep in mind that staff renumeration is an eligible cost for this funding offer and can be leveraged to support this project. Refer to the application guide for more information (refer to Appendix A: Eligible costs of the guide).

External project team (includes consultants)

Do you plan on working with consultants or other external resources on this project	CT!
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Yes
No

If you answered yes, please identify those external resources or service providers and describe their role, (if known) in the table below. This includes contracted project managers, subject matter experts and other service providers.

Full name [if known]	Title [if known]
Organization/Company name [if known]	Organization type



Role and responsibilities

The Consultant, when selected through the currently ongoing RFP process, will undertake the majority of the work involved to complete the Climate Change Strategy. City Planning staff will be available to provide assistance and support, and guide the Strategy to completion. The Consultant will be responsible for the following tasks:

- Organize, prepare materials and issues lists, and conduct meetings, as well as document, edit, analyze, and distribute information resulting from meetings (including all stakeholder meetings, public open houses and public meetings; CKLEAC presentations and meetings; Focus Team meetings; and, Council meetings, as required).
- Obtaining inter-Departmental and stakeholder input as needed, as well as public comments on community direction through a series of meetings and surveys. The Project Manager will work with the Consultant to determine the level of consultation. However, the Consultant will be responsible for providing a recommended stakeholder engagement plan for the Strategy's development in their proposal submission based on the minimum suggested requirements as outlined above.
- Potentially attend additional individual one-on-one meetings with key stakeholders if further consultation is needed and there is interest by other groups. Cost of these additional meetings requested shall be priced in accordance with the Consultant's hourly rates.
- All administrative duties including responding in writing to all correspondence.
- Tracking, recording, and summarizing all public comments including identifying how each comment was considered and how it affected the Strategy.
- Preparation of draft notices, invitations, and press releases.
- Conducting background research and preparing reports/studies as outlined above.
- Draft summaries, reports, documents, technical analysis, and mapping for review and comment in advance of final submissions.
- All versions of the Draft and Final Climate Change Strategy.
- Presentation of the Final Climate Change Strategy to Council.

Project challenges and mitigations strategies

Identify potential risks and challenges in executing this project. Provide your proposed mitigation strategy for each risk or challenge.

Project risk/Challenges	Mitigation strategies
Scope creep	The RFP contains very clear guidelines and expectations which have measurable and time-bound deliverables, as outlined in the Terms of Reference and will be subject to a signed contract. The project manager will have regular meetings with the consultant to ensure that the project remains focused on the deliverables identified in the RFP and progress remains being made toward the creation of the Climate Change Strategy. If the project manager determines through the regular meetings that the scope of the project has begun to creep beyond what is reasonable, a meeting will be held with the consultants and the internal project team to bring the project back within the negotiated Terms of Reference.
Budgetary constraints	If necessary, additional budget request can be made through the municipal budget process to ensure the completion of the project by the end of 2026. All reasonable efforts will be made to ensure that the project not exceed the current approved budget, which will include selection of a consultant who indicates that the project can be completed on time and on budget in their



bid.	
Staff turnover	Should staff turnover occur within the internal project team, Focus Team, consultants, or stakeholders, the vacancies will be filled in a timely manner with competent and qualified individuals.
Inability to meet agreed upon deadlines	The consultants will be required to submit a detailed workplan at the outset of the project which will provide a framework to be followed to ensure all milestones and deliverables are met by the agreed upon dates. The workplan will be reviewed and updated at regularly recurring touchpoints with the project manager and internal project team. If at any time it appears that a deadline will not be met, the internal project team will work closely with the consultants to address all possible issues and assist in the meeting of the deadlines in any way possible.
Lack of clarity around roles and responsibilities of consultants, internal project team, stakeholders, or advisory committee	All roles and responsibilities for the consultants, internal project team, stakeholders, and advisory committee will be clearly stated at the outset of the project. The consultants will sign a contract based on the RFP which clearly states what will be expected of them. The internal project team will establish their expectations at the beginning of the project, and these expectations will be enforced by the project manager. The roles and expectations of the stakeholders will be made clear by the consultants and project manager at the first meeting of the group. The role of the advisory committee has been stated in the existing terms of reference by which the committee is governed. Any questions regarding roles and responsibilities are to be directed to the project manager.
Add Row	Remove Row

Part E: Engagement strategy

Before completing this part, please make sure that you are consulting the section on inclusive engagement in the <u>Climate-Ready Plans and Processes Application Guide</u> for guidance.

Inclusive engagement

Proposed projects that meaningfully address **reconciliation and/or anti-racism, equity, and inclusion** could be eligible for a 15% cost-share top-up on the grant amount.

Will your project include inclusive engagement with equity-deserving groups?

Yes

 \bigcirc No



Equity-deserving groups, including rights holders	Level of engagement	
First Nations signatories to Treaty 20 and the "Williams Treaties"	Consult	
Description		
First Nations signatories to Treaty 20 and the "Williams Treaties" will be engaged throughout the entirety of the process of developing the Climate Change Strategy both through direct contact and public consultation sessions.		
Add Row	Remove Row	

Please describe any inclusive engagement practices you have in place already. If you do not have any in place yet, please describe how you plan to develop inclusive engagement practices in your proposed project.

Currently, the City circulates First Nations on planning and development applications for consultation as prescribed. As of 2022, the City has a First Nations Consultation Policy which it follows, linked here: https://www.kawarthalakes.ca/en/living-here/first-nations.aspx.

Stakeholder engagement

Engagement with stakeholders not described above (i.e. stakeholders not representing equity-deserving groups) will not impact the possible 15% cost-share top-up on the grant amount for inclusive engagement.

Will your project include engagement with other stakeholder groups (ie. Local industry associations, local businesses, property owners, tenants and residents, community organizations)?

\bigcirc No

Stakeholders	Level of engagement	Description
City of Kawartha Lakes Environmental Advisory Committee	Involve	Advisory Committee for City of Kawartha Lakes Council
Ganaraska Region Conservation Authority	Consult	Local conservation authority
Haliburton-Kawartha-Pine Ridge District Health Unit	Consult	Local health unit
Kawartha Region Conservation Authority	Consult	Local conservation authority
Lake Simcoe Region Conservation Authority	Consult	Local conservation authority
Otobabee Region Conservation Authority	Consult	Local conservation authority
Ministry of the Environment	Consult	Provincial ministry
Kawartha Land Trust	Consult	Local land conservation charity
Nature Canada	Consult	Federal environmental organization
Town of Bracebridge	Consult	Neighbour municipality
Township of Brock	Consult	Neighbour municipality



Municipality of Clarington	Consult	Neighbour municipality
Durham Region	Consult	Neighbour municipality
Town of Gravenhurst	Consult	Neighbour municipality
County of Haliburton	Consult	Neighbour municipality
Township of Minden Hills	Consult	Neighbour municipality
District of Muskoka	Consult	Neighbour municipality
County of Peterborough	Consult	Neighbour municipality
City of Peterborough	Consult	Neighbour municipality
Township of Ramara	Consult	Neighbour municipality
Township of Scugog	Consult	Neighbour municipality
Simcoe County	Consult	Neighbour municipality
Municipality of Trent Lakes	Consult	Neighbour municipality
Fleming College	Consult	Local college
Add Row		Remove Row

Part F: Declaration and signature

Information provided in applications to FCM, including all attachments, will be kept confidential. Access to this information will be limited to FCM employees, professional representatives who are involved with your initiative, persons to whom the applicant has granted access, and persons authorized by law.

The information provided in applications, including attachments, is subject to <u>FCM's Privacy Policy</u>.

I do hereby declare that:

The information contained in this application and in the accompanying documents is true, accurate and complete as of the date of submission. The proposed project meets all applicable provincial/territorial regulations and requirements. The organization for which I am submitting this application is **not** one of the following entities excluded from receiving LLCA funding:

- Provincial or territorial governments
- Corporations owned or controlled by a province or territory
- Federal departments (as listed in Schedule 1 of the Financial Administration Act)
- Departmental corporations (as defined in Section 2 of the Financial Administration Act)
- Parent Crown Corporations or wholly owned subsidiaries of parent Crown Corporations (as defined in Subsection 83(1) of the Financial Administration Act)
- Not-for-profit corporations or trusts established by a federal department, departmental corporation, parent Crown Corporation or wholly owned subsidiary of a parent Crown Corporation
- Not-for-profit organizations with 50% or more of their annual funding coming from Quebec public funds (except those organizations with authorization from the Government of Quebec to enter into relevant/appropriate agreements)

The organization for which I am submitting this application has authorized me to do so. **By typing my name and submitting this application, I am providing my signature for the declaration above.**

Consultants are NOT authorized to sign this declaration and submit this application. Only a lead applicant with the "application contact" role can submit the application.

Name:

Leah Barrie		
Dated at: Municipality		Dated at: Province or territory
City of Kawartha Lakes		Ontario
Signature:		Date YYYY-MM-DD
Leah Barrie	Digitally signed by Leah Barrie Date: 2024.12.10 11:56:34 -05'00'	2024-12-10

Submit this application using the <u>FCM Funding Portal</u>. If you do not have access to the FCM Funding Portal, <u>contact a GMF representative</u>.

1. WORK PLAN AND BUDGET - Climate-Ready Plans and Processes

INSTRUCTIONS - PLEASE READ FIRST

Macros: This template uses "macros," which are groups of programmed instructions whose main pupose is to automate tasks. Macros trigger the appropriate clauses in this work plan and budget. To use all the features of this template you must enable macros in Excel.

Saving the template: It is critical that you save the template correctly, otherwise the correct information may not be recorded. When you go to save your template, ensure that you save it as an "Excel Macro-Enabled Workbook" (*.xlsm).

Tabs 1 through 4 must be read, understood and completed at the time of submitting an application to GMF. Note that additional tabs will be provided only after your application is approved for funding to track your initiative's progress.

- •Activity: An activity is a major deliverable indicating the completion of one or more tasks.
- START/END DATES: Enter the estimated start and end dates for each task and activity. Note: FCM expects that, in most circumstances, funded initiatives must be completed within two years of the date of approval. This requirement will be noted in your agreement with FCM.
- TASK: A task is defined as a single action undertaken to achieve an activity. For each task identified, provide a description of what the task entails, who will be completing the task and an estimate of the cost. Costs should be separated into eligible and ineligible categories. Refer to Eligible and Ineligible Costs (tab 2) for a list of costs that can be partially reimbursed by FCM.
- CONTINGENCY COSTS: Contingency costs are eligible, but cannot be listed as a separate budget item. Allocate contingency costs within the relevant budget items as and where appropriate, and add an explanation of the contingency percentage or amount in the "contingency costs" section below the work plan table.
- TAXES: You may include the portion of taxes for which your organization is not eligible for a rebate (provincial, territorial or federal) in your budget. Allocate this amount within the relevant tasks as and where appropriate.
- DELETING ROWS: Rows cannot be deleted because of the way the template is structured. Please leave extra or empty rows blank.
- INFORMATION TO UPDATE FOR EVERY CONTRIBUTION REQUEST: Please note that tabs 4 to 6 must be updated (where applicable) every time a contribution request is submitted to GMF. Tabs 5 and 6 will be unhidden by GMF staff if the project is approved.

2. ELIGIBLE AND INELIGIBLE COSTS: Climate-Ready Plans and Processes

This table outlines what costs can be partially reimbursed by FCM. Please pay particular attention to any costs that may be deemed ineligible by FCM.

If your application is approved, expenses that are eligible for partial reimbursement must be:

- incurred after the date the application is received by FCM (except costs to write the application incurred up to 90 days prior to receipt of the application by FCM);
- invoiced directly to your organization; and
- actually and reasonably incurred in accordance with applicable industry standards.

FCM reserves the right to audit financial statements or expenses incurred at a future date to verify cost eligibility.

Please keep financial accounts and records for at least 7 years after the final FCM disbursement. These include, but are not limited to, contracts, invoices, statements, receipts and vouchers.

Financial records, including labour costs, must be documented in a manner that meets audit standards (GAAP) and enables verification of cost eligibility and level of effort.

Cost Category	Eligible Costs	Ineligible Costs
	Section A: Costs incurred before the date FCM receives you	ur application
(1) Pre application	Costs to write the GMF's LLCA-CRPP application up to \$5,000 incurred up to 90 days prior to the application receipt date.	All other costs incurred before the date FCM receives your application, including any stakeholder engagement or research that took place to complete the full application or project workbook.
	Section B: Costs incurred after the date FCM receives your	application
(2) Administrative	Administrative costs that are directly linked to and have been incurred for the project, including: Communication costs (e.g. long-distance calls or faxes) Permits or certifications required for the project Printing or photocopying by outside suppliers Outsourced printing / photocopying Acquisition of documents used exclusively for the project Document translation	 General overhead costs, including operating costs related to the general maintenance, repair and overhead costs associated with the project. Administrative costs not specifically listed as eligible costs. Office space, supplies and general overhead costs incurred in the ordinary course of business.
(3) Advertising	Advertising costs essential to communicating the project to the public and evaluating the project, such as: • Fees for advertising development. • Fees for media distribution. • Website development. • Public surveys. Design and production of communication products that meaningfully engage with rights holders and/or equity-deserving groups	 Advertising costs for general education or publicity associated with ongoing or other business activity and not a specific requirement of the project. Promotional items

(4) Capital expenditures	Climate adaptation-related software.	Purchase of equipment, or assets that could be rented or leased to achieve the outcomes of the activity, or
		that are above and beyond what is required for the scale and duration of the project.
1		Any other capital expenditures or amortization expenses.
1	Note: FCM's contribution to this expense may not exceed 50% of FCM's total	Purchase or lease of real property
	contribution to the project.	
(5) Equipment rental	Rental of tools and equipment related to the project.	Rental of tools or equipment related to ongoing or other business activities.

(6) Meetings and Public	Costs related to meetings and public gatherings that communicate the project to	Any hospitality expenses, such as:
Gatherings	the public and that collect feedback, such as:	
l	Facility rental.	food and drink (unless part of a specific cultural protocol)
l	Audiovisual equipment rental.	alcohol
1	• services to support people with specific needs, where such services contribute	door prizes
	to the equity and inclusion objectives of the project (e.g., simultaneous	
	interpretation, shuttle service, babysitting service, etc.).	
	• the provision of food and drinks, when it is part of a specific cultural protocol.	• entertainment
	Honoraria for cultural leaders, Elders, Indigenous knowledge keepers, and/or	• music
	cultural keepers. (Note: these honoraria should reflect the role of Indigenous	inusic
4	Peoples as subject matter experts).	
1	 Costs related to local cultural protocols (e.g., gifts, cultural ceremonies). 	decorations, flowers, centerpieces
	Costs related to local cultural protocols (e.g., girts, cultural ceremonies).	decorations, nowers, centerpieces
(7) Services	Fees for professional or technical consultants and contractors, incurred in support	Costs for engineered studies, audit studies or studies for which grants or contributions are provided by or
(7) Services	of eligible activities.	committed to be provided by any program of the Government of Canada.
		Expenditures associated with regular business activities not related to the project.
		• Legal fees.
(8) Staff remuneration	Daily rates actually paid by the eligible recipient to its employees (including	Regular salaries and/or benefits of applicant staff or partners including:
(6) Stan Temaneration	permanent and contract employees) in Canada for time actually worked on the	The galance and, or serious or approximation of participations and the serious of approximation of the serious
	implementation of the project (including staff time to participate in FCM-led	
	capacity building activities related to the eligible initiative). The daily rate per	
	employee shall include the following costs:	
1	criptoyee shall include the following costs.	
	direct salaries: actual and justifiable sums paid by the eligible recipient to	Overtime pay.
	employees in accordance with the eligible recipient's pay scales as regular salary	
	excluding overtime pay and bonuses	
	• fringe benefit, in accordance with the eligible recipient's policies, as follows:	Bonuses or performance pay.
	a) time-on penents (prorated to the annual percentage of time	Fringe benefits, such as sick days, maternity leave, parental leave, pension plan and any other fringe
	actually worked on the implementation of the project): allowable	benefits not listed as eligible.
	I humber of days to be hald by the eligible recipient for the naughle	•

	b) paid benefits: actual sums paid by the eligible recipient for paid benefits (prorated to the annual percentage of time actually worked on the implementation of the project); this includes the eligible recipient's contribution to employment insurance and workers' compensation plans (where applicable), health and medical insurance, group life insurance, or other mandatory government benefits	Costs related to ongoing or other regular business activities and not specifically required for the project.
	Note: Labour costs must be documented in a manner that meets audit standards for verification of eligibility of cost and level of effort.	 Staff wages while receiving training or attending learning events. Professional membership fees or dues. Staff remuneration for which a grant or contribution is provided by or committed to be provided by FCM.
(9) Supplies and materials	Supplies and materials that are specifically needed to undertake the project.	Costs related to ongoing or other business activities that are not specifically required for the project.
(10) Transportation, shipping and other courier charges	Transportation costs for delivery of materials and services essential for the project.	Any transportation expense related to ongoing or other business activities.
(11) Travel and accommodation	Travel and associated expenses for your staff and consultants to the extent that the travel and accommodation rates comply with Treasury Board of Canada guidelines and to the extent that such travel is necessary to complete the project, including travel and accommodation costs to attend LLCA capacity-building activities organized by or on behalf of FCM.	Travel and associated expenses of a partner in the project.
		Travel, accommodation and fees to attend conferences, missions, trade shows, etc.
(12) Taxes	The portion of taxes for which your organization is not otherwise eligible for rebate.	The portion of provincial, territorial or federal taxes for which your organization is eligible for rebate.
(13) In-kind	N/A Note: Lead applicants can include costs for staff time for time actually worked on the implementation of the project and list this as "staff remuneration." See Staff Remuneration category above.	Any goods and services that are received through donation or in-kind contribution.

3. WORK PLAN AND BODGE	T - Climate-Rea	dy Plans and	Processes			
Lead applicant:		Leah Barrie				
Project title:		Creating a Comprehensive Climate Change Strategy for the City of Kawar				
GMF base contribution						
Applicant type (select one)	Municipality					0%
Lead municipality population	50,001-100,0	00				5%
My project will meaningfully address Reconciliation and/or anti-racism, equity, and inclusion (As defined in Part E of the application form)	Yes					15%
My project will have a collaborative approach Collaboration (As defined in Part C of the application form)	No					
GMF maximum contribution (to be determined by GMF)						80%
Maximum Grant available per Municipality						105,000.00
Activities	Start date:	End date:	Cost category (select one)	Eligible cost (\$)	Ineligible cost (\$)	Total cost (\$)
Activity 1:						
Project planning, visioning and communication plan development						
Finalization and publication of the RFP			(1) Pre-application			\$0
Publication of the RFP			(8) Staff remuneration			\$0
Selection of the consultant			(8) Staff remuneration			\$0
Develop a communications strategy to engage stakeholders, the public, internal divisions, and others			(7) Services			\$0
Creation of a working group of internal departments including Community Services, Corporate Services, Development Services, Public Works, Engineering & Corporate Services, and any others as needed			(8) Staff remuneration			\$0
[Add task description here]						\$0
	AT 1975	34,740,000				\$0
[Add task description here]						\$0
[Add task description here]		2017 N - 171				\$0
[Add task description here] [Add task description here]						\$0
[Add task description here]			1			\$0
[Add task description here]						\$0
[Add task description here]						\$0
[Add task description here]						\$0
[Add task description here]						\$0
[Add task description here]						\$0
Subtotal				\$0	\$0	\$0
Activity 2:						
FCM – PCP milestone one - Confirm inventory of greenhouse gas (GHG) in the community and corporation identified in	i e					
the HEP is up to date						
Confirm GHG emissions inventory in HEP to identify emissions corporately and within the community			(7) Services			\$0
Forecasting of GHG emission, outline energy and GHG emissions trends with current Business-As-Usual consumption			(7) Services			\$0
rates, projected population growth, and land use pattern developments for target dates 5, 10 and 25 years forward			(7) services			
rates, projected population growth, and land and pattern actions for the general and and action growth and all a second actions and a second action growth action growth and a second action growth action growth and a second action growth growth action growth action growth action growth action growth growth action growth action growth growth action growth			(7) Services	5		\$0
GHG emissions mapped geographically by source, sector, and percentage to illustrate current trends			(7) Services			
			(7) Services (7) Services (7) Services			\$0 \$0

Identification of corporate assets and infrastructure which are vulnerable to the effects of climate change	(7) Services		7.5%	\$0
Mapping done of the identified vulnerabilities	(7) Services			\$0
Project oversight	(8) Staff remuneration			\$0
Stakeholder consultation	(7) Services			\$0
Stakeholder consultation	(8) Staff remuneration			\$0
[Add task description here]				\$0
[Add task description here]				\$0
[Add task description here]				\$0
[Add task description here]				\$0
[Add task description here]				\$0
[Add task description here]				\$0
Subtotal		\$0	\$0	\$0

Activity 3:		described to the last		
FCM – PCP milestone two – Reassessment of current situation and setting of emissions reduction target				
Set three varying emissions reduction targets being little as possible, what the City reasonably can do, and everything the	(7) Services			\$0
City can do	(7) 501 11665			
Develop strategies and policies to reduce emissions from the sources identified in the GHG inventory as part of Activity ,	(7) Services			\$0
based on the HEP				- 40
Analyze strategies based on cost effectiveness	(7) Services			\$0
Analyze strategies based on whether they can be completed in the short (1-3 years), medium (3-7 years) or long (7+ years)	(7) Services			\$0
term				
Project oversight	(8) Staff remuneration			\$0
Stakeholder consultation	(7) Services			\$0
Stakeholder consultation	(8) Staff remuneration			\$0
[Add task description here]				\$0
[Add task description here]				\$0
[Add task description here]			.73	\$0
[Add task description here]				\$0
[Add task description here]				\$0
[Add task description here]				\$0
[Add task description here]				\$0
[Add task description here]				\$0
[Add task description here]				\$0
		\$0	\$0	\$0
Subtotal Activity 4:		\$0	\$0	\$0
Subtotal Activity 4: FCM – PCP milestone three – Evaluate HEP emissions reduction strategies and identify gaps within the strategies recommended to achieve emissions reduction target and adapt at risk infrastructure identified to a changing climate	(7) Services	\$0	\$0	
Subtotal Activity 4: FCM – PCP milestone three – Evaluate HEP emissions reduction strategies and identify gaps within the strategies recommended to achieve emissions reduction target and adapt at risk infrastructure identified to a changing climate Analyze strategies based on cost effectiveness	(7) Services	\$0	\$0	\$0
Subtotal Activity 4: FCM – PCP milestone three – Evaluate HEP emissions reduction strategies and identify gaps within the strategies recommended to achieve emissions reduction target and adapt at risk infrastructure identified to a changing climate Analyze strategies based on cost effectiveness Analyze strategies based on whether they can be completed in the short (1-3 years), medium (3-7 years) or long (7+ years)	(7) Services (7) Services	\$0	\$0	
Subtotal Activity 4: FCM – PCP milestone three – Evaluate HEP emissions reduction strategies and identify gaps within the strategies recommended to achieve emissions reduction target and adapt at risk infrastructure identified to a changing climate Analyze strategies based on cost effectiveness Analyze strategies based on whether they can be completed in the short (1-3 years), medium (3-7 years) or long (7+ years) term	(7) Services	\$0	\$0	\$0 \$0
Subtotal Activity 4: FCM – PCP milestone three – Evaluate HEP emissions reduction strategies and identify gaps within the strategies recommended to achieve emissions reduction target and adapt at risk infrastructure identified to a changing climate Analyze strategies based on cost effectiveness Analyze strategies based on whether they can be completed in the short (1-3 years), medium (3-7 years) or long (7+ years) term Project oversight	(7) Services (8) Staff remuneration	\$0	\$0	\$0 \$0 \$0
Subtotal Activity 4: FCM – PCP milestone three – Evaluate HEP emissions reduction strategies and identify gaps within the strategies recommended to achieve emissions reduction target and adapt at risk infrastructure identified to a changing climate Analyze strategies based on cost effectiveness Analyze strategies based on whether they can be completed in the short (1-3 years), medium (3-7 years) or long (7+ years) term Project oversight Stakeholder consultation	(7) Services (8) Staff remuneration (7) Services	\$0	\$0	\$0 \$0 \$0 \$0
Subtotal Activity 4: FCM – PCP milestone three – Evaluate HEP emissions reduction strategies and identify gaps within the strategies recommended to achieve emissions reduction target and adapt at risk infrastructure identified to a changing climate Analyze strategies based on cost effectiveness Analyze strategies based on whether they can be completed in the short (1-3 years), medium (3-7 years) or long (7+ years) term Project oversight Stakeholder consultation Stakeholder consultation	(7) Services (8) Staff remuneration	\$0	\$0	\$0 \$0 \$0 \$0 \$0 \$0
Subtotal Activity 4: FCM – PCP milestone three – Evaluate HEP emissions reduction strategies and identify gaps within the strategies recommended to achieve emissions reduction target and adapt at risk infrastructure identified to a changing climate Analyze strategies based on cost effectiveness Analyze strategies based on whether they can be completed in the short (1-3 years), medium (3-7 years) or long (7+ years) term Project oversight Stakeholder consultation Stakeholder consultation [Add task description here]	(7) Services (8) Staff remuneration (7) Services	\$0	\$0	\$0 \$0 \$0 \$0 \$0 \$0
Subtotal Activity 4: FCM – PCP milestone three – Evaluate HEP emissions reduction strategies and identify gaps within the strategies recommended to achieve emissions reduction target and adapt at risk infrastructure identified to a changing climate Analyze strategies based on cost effectiveness Analyze strategies based on whether they can be completed in the short (1-3 years), medium (3-7 years) or long (7+ years) term Project oversight Stakeholder consultation Stakeholder consultation [Add task description here] [Add task description here]	(7) Services (8) Staff remuneration (7) Services	\$0	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Subtotal Activity 4: FCM – PCP milestone three – Evaluate HEP emissions reduction strategies and identify gaps within the strategies recommended to achieve emissions reduction target and adapt at risk infrastructure identified to a changing climate Analyze strategies based on cost effectiveness Analyze strategies based on whether they can be completed in the short (1-3 years), medium (3-7 years) or long (7+ years) term Project oversight Stakeholder consultation Stakeholder consultation [Add task description here]	(7) Services (8) Staff remuneration (7) Services	\$0	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Subtotal Activity 4: FCM – PCP milestone three – Evaluate HEP emissions reduction strategies and identify gaps within the strategies recommended to achieve emissions reduction target and adapt at risk infrastructure identified to a changing climate Analyze strategies based on cost effectiveness Analyze strategies based on whether they can be completed in the short (1-3 years), medium (3-7 years) or long (7+ years) term Project oversight Stakeholder consultation Stakeholder consultation [Add task description here] [Add task description here] [Add task description here]	(7) Services (8) Staff remuneration (7) Services	\$0	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Subtotal Activity 4: FCM – PCP milestone three – Evaluate HEP emissions reduction strategies and identify gaps within the strategies recommended to achieve emissions reduction target and adapt at risk infrastructure identified to a changing climate Analyze strategies based on cost effectiveness Analyze strategies based on whether they can be completed in the short (1-3 years), medium (3-7 years) or long (7+ years) term Project oversight Stakeholder consultation Stakeholder consultation [Add task description here] [Add task description here] [Add task description here] [Add task description here]	(7) Services (8) Staff remuneration (7) Services	\$0	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Subtotal Activity 4: FCM – PCP milestone three – Evaluate HEP emissions reduction strategies and identify gaps within the strategies recommended to achieve emissions reduction target and adapt at risk infrastructure identified to a changing climate Analyze strategies based on cost effectiveness Analyze strategies based on whether they can be completed in the short (1-3 years), medium (3-7 years) or long (7+ years) term Project oversight Stakeholder consultation Stakeholder consultation [Add task description here] [Add task description here] [Add task description here] [Add task description here]	(7) Services (8) Staff remuneration (7) Services	\$0	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Subtotal Activity 4: FCM – PCP milestone three – Evaluate HEP emissions reduction strategies and identify gaps within the strategies recommended to achieve emissions reduction target and adapt at risk infrastructure identified to a changing climate Analyze strategies based on cost effectiveness Analyze strategies based on whether they can be completed in the short (1-3 years), medium (3-7 years) or long (7+ years) term Project oversight Stakeholder consultation Stakeholder consultation [Add task description here]	(7) Services (8) Staff remuneration (7) Services	\$0	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Subtotal Activity 4: FCM – PCP milestone three – Evaluate HEP emissions reduction strategies and identify gaps within the strategies recommended to achieve emissions reduction target and adapt at risk infrastructure identified to a changing climate Analyze strategies based on cost effectiveness Analyze strategies based on whether they can be completed in the short (1-3 years), medium (3-7 years) or long (7+ years) term Project oversight Stakeholder consultation Stakeholder consultation [Add task description here]	(7) Services (8) Staff remuneration (7) Services	\$0	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Subtotal Activity 4: FCM – PCP milestone three – Evaluate HEP emissions reduction strategies and identify gaps within the strategies recommended to achieve emissions reduction target and adapt at risk infrastructure identified to a changing climate Analyze strategies based on cost effectiveness Analyze strategies based on whether they can be completed in the short (1-3 years), medium (3-7 years) or long (7+ years) term Project oversight Stakeholder consultation Stakeholder consultation [Add task description here]	(7) Services (8) Staff remuneration (7) Services	\$0	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Subtotal Activity 4: FCM – PCP milestone three – Evaluate HEP emissions reduction strategies and identify gaps within the strategies recommended to achieve emissions reduction target and adapt at risk infrastructure identified to a changing climate Analyze strategies based on cost effectiveness Analyze strategies based on whether they can be completed in the short (1-3 years), medium (3-7 years) or long (7+ years) term Project oversight Stakeholder consultation Stakeholder consultation [Add task description here]	(7) Services (8) Staff remuneration (7) Services	\$0	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Subtotal Activity 4: FCM – PCP milestone three – Evaluate HEP emissions reduction strategies and identify gaps within the strategies recommended to achieve emissions reduction target and adapt at risk infrastructure identified to a changing climate Analyze strategies based on cost effectiveness Analyze strategies based on whether they can be completed in the short (1-3 years), medium (3-7 years) or long (7+ years) term Project oversight Stakeholder consultation Stakeholder consultation [Add task description here]	(7) Services (8) Staff remuneration (7) Services	\$0	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$

Activitye 5:				
Creation of Climate Change Strategy that will be provided to staff and community				40
Prioritize identified recommendations from Activities 3 and 4	(7) Services			\$0
Create Target and Supporting Strategies into short-, medium- and long-term action plans and quantify the prioritization	(7) Services			\$0
framework	(1) (2) 1100			
Create cost estimates for the design, implementation, construction, and year-round maintenance of proposed active	(7) Services			\$0
transportation infrastructure	A A A A A A A A A A A A A A A A A A A			
Identify and review funding opportunities and partnerships with the private sector and other government agencies for the	(7) Services			\$0
funding and implementation of the Climate Change Strategy	1.7-2-33-2-3			
Identify appropriate departments, divisions, and community stakeholders along with resource levels responsible for	(7) Services			\$0
implementing the Climate Change Strategy				
Establish a review and evaluation framework based on the FCM PCP Monitor and Verification guidelines to both assess	(7) Services		2	\$0
the success of the Climate Change Strategy and schedule review of the document	••••••			An
Project oversight	(8) Staff remuneration			\$0
Stakeholder consultation	(7) Services			\$0
Stakeholder consultation	(8) Staff remuneration			\$0
Presentation of final Climate Change Strategy to Council	(7) Services			\$0
[Add task description here]				\$0
[Add task description here]				\$0
[Add task description here]				\$0
[Add task description here]				\$0
[Add task description here]				\$0
[Add task description here]				\$0
Subtotal		\$0	\$0	\$0
Total – All activities		\$0	\$0	\$0

Note: The costs under 'Total - All activities' are rounded down to the nearest \$100.

Total eligible costs \$0

Contingency costs: Have you included room for contingencies in some or all of your task costs? Please explain. At this time, there is no additional contingetcy funds in the City's budget for the completion of the Climate Change Strategy.

Other notes

All work completed by the consultants will be supported and overseen by City of Kawartha Lakes staff. Please note that

5. Sources of Funding - Climate-Ready Plans and Processes

Instructions

Enter all funding sources for this initiative.

For each funding source, please indicate the amount of funding and when the funding is confirmed or expected to be confirmed.

FCM will cap GMF grant amounts in accordance with other confirmed sources of funding.

The total of all funding sources must equal the total project costs in your Project Workplan and Budget (Tab 3). All sources of funding must be confirmed in writing and submitted to FCM prior to the first disbursement.

A lead municipal applicant's cash or in-kind contribution must be at least 10% of the eligible costs unless otherwise agreed upon by FCM. Non-municipal partner lead applicants must submit a council resolution from the municipality to meet this requirement.

Note: GMF funding amounts are rounded down to the nearest \$10.

Funding source	Description	Confirmed? (Y/N)	Date committed DD-MM-YYYY	Amount	Percentage of total budget
Green Municipal Fund	Grant	N		\$0	0%
City of Kawartha Lakes	Cash	Υ		\$ 150,000	0%
Additional Funding Source					0%
Additional Funding Source					0%
Additional Funding Source					0%
Additional Funding Source					0%
Additional Funding Source					0%
Additional Funding Source					0%
Additional Funding Source					0%
Additional Funding Source					0%
Additional Funding Source					0%
Additional Funding Source					0%
Additional Funding Source					0%
Additional Funding Source					0%
Additional Funding Source					0%
Additional Funding Source					0%
Additional Funding Source					0%
Additional Funding Source					0%
[Total funding should equal total costs from tab 3. Workplan - Budge			Total funding:	\$150,000	0%

Total budget costs	\$0

0\$		Total budget eligible costs
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#VALUE!

Organization Information

Name of Lead Applicant
Name of Lead Municipality
Province/Territory (select from dropdown)

Project Title Assesment date

Project Number (for FCM use only)

END OF PAGE

Leah Barrie	
City of Kawartha Lakes	
Ontario	
Creating a Comprehensive Climate Change Strategy for Kawartha Lakes	or the City of
Trawartia Lakes	11/29/2024

Form is incomplete or has errors!

Climate-Ready Communities Assessment Tool



Milestone M	Milestone	Not Yet Started	p	Millestone Millestone Not Yet Started Activities to Get Started IVol Yet Started to Some No.		Some Progress Made	Activities to Drive Progress (Some Progress Made to More Progress Made)		More Progress Made	Activities to Strengthen Approach (More Progress Made to Advanced Practices)	Ţ	· Advanced Practices
	Internal resourcing and collaboration	1		Human Resources		Wuman Resources	Human Resources	>	Human Resources	Human Resources	-	Human Resources
. 4 4 5	Autocase interial resources (intrinsi and financial) and establish internal collaboration processes to support Reconcilistion+AREI-informed climate adaptation work.	We have not yet internal resource financial)	We have not yet started allocating miternal resources (human and financial)	 Identify a person or people to lead or coordinate climate adaptation work. 	٨	We have staff who are interested in and/or required to consider climate adaptation in their roles.	Orath a purpose statement for a team dedicated to working on climate adaptation	^	We have a dedicated team working on climate adaptation	Draft a mandate or terms of reference for the team dedicated to working on climate adaptation, including for example purpose, refers and responsibilities, goals, processes.	^	We have a clear mandate for the team dedicated to working on climate adaptation
		We have not yet establist collaboration processers	ped internal	Determine the reterance of climate adaptation to different local government fundions and/or departments.		Staff who are interested in and/or required to consider climate adaptation in their roles have informal collaboration (e.g., meet occasionally, have had infual or all hor proposed.	 Morethy and invelse key staff members to participate on a team declicated to working on climate adaptation include interpretate who tring perspectives on public works, land use planning, expreventy, fantate, and environment. 	0	The item dedicated to working on climate adaptation includes representatives from some local government functions and/or departments	 - Useraffy and mrite representatives from more local government functionalized or departments to join the fearm declicated to working on climate adaptation. 		The Isam dedicated to working on climate adaptation includes representatives from all locking government functions and/or departments.
				Reach out to staff in local government functions and/or departments whose work impacts is impacted by climate adaptation.			Determine desired/necessary frequency and format of climate stateglation working group mereing.	0	eetings	Institutionalize the role of the team dedicated to working on climate adaptation by integrating the team into local government structures, and operations	. 0	
							 Identify and connect with other staff and/or departments advancing Reconsisation+ARE in their work 	0	Members or the seam descends to working on almate adaptation bring andler seek diverse perspectives, harkmounds, and land emperance.	Meet regularly to advance priority actions	0	The twen declarated to working on circulate adaptation is inclusive and values different perspectives, knowledges, and semestences.
							 Identify which perspectives, knowledge, and experiences are required to inform climate adaptation work. 			 Survey members of the team dedicated to working on climate adaptation on their experiences contributing to climate antentation work. 	_	
							 Consider who is and is not pair of the heam dedicated to working on climate addigation to identify gaps in representation. Where there are gaps in representation, identify how you might seek other perspectives to address. 			 Review opportunities to advance equity objectives within the learn dedicated to versing on climate adaptation 		
				Financial Resources		Financial Resources	Alane; Financial Resources - Estimated Andrew securiorists to the second controls of		Financial Resources	 Equulably distribute resources, benefits, and burdens of channe subspices work to members of the team dedicated to worken on climate adentheren Financial Resources 		Financial Resources
				 identify apportunities to assign budgets to advance climate adaptation 		Budgets for climate adaptation are imited and/or informal	 Express unusury requirements to avance priority carriers adaptation actions. Consider costs of plans or studies. Tools, and stuff recurrens. 	9	staff. Tools) to advance climate adaptation work	 Work with staff to estimate near, medium, and longer-term costs of elimate adaptation actions. 	0	
				Complete a scan of national, provincial, regional, and focal funding opportunities (e.g., grants)			Vivolx with Immune and others as appropriate to identify how to allocate increased and more consistent financial resources in clemas activation (i.e. of a complete control of clemas activation with the complete control of clemas activation when the mediant term of clemas activation works in the mediant term.	CS .	We have allocated funding for some climate adaptation projects	Develop a long-term funding plan that outlines specific financial needs and potential sources of funding	0	We have a sustainable funding model that provides long-litern linancial support for climate adarbtion work.
	Please provide notes that describe how you have achieved this milestone	No formal internal collaboration processes have begun	oration processes have L	urbo	3 8 8 8 8	With the recent harag of a Planeng Chilore. Environe person focused on environmental sissue. The role of systemstry, work to baild orioss department environable systemstry. Committee (CALEAC Adaption persons departments.	William his recent integral of Billiams (Direce Environmental Palice), the City of Assaulta Lakes has a declarated staff the City of Control of Assaultation (Section 2014) of the Section Control Chapter Control Chapter Section (Section 2014) of the Control Control Control Chapter (Section 2014) of the Control Chapter Section (Section 2014) of the Control Control Control Control Control Control Chapter Section (Section 2014) of the Control	The fur emissic	rding to create a City of Karratha Laless Clima yos, provide strateges for climate adoption in th	The funding is create a City of Karamtha Laber Cheade Cheage State(p) has been approved. It reli most to modeor emissions, provide satelypes for cleanure apparent in the City, and develop long form isoprate of funding	(how here)	hore you have achieved this milestone enter find here)

Stone B	Milestone	Not Yet Started	Activities to Get Started (Not Yet Started to Some Progress Made)		Some Progress Made	More Progress (Some Progress Made to More Progress Made)		More Progress Made	Activities to sitengthen Approach (more Progress made to Advanced Practices)		Advanced Practices
2 6	External collaboration and partnerships	We have not yet started external collaboration and partnership-building	defertify current partnerships related to climate adaptation or climate hazard emergency response. Asserss successors, challenges, and opportunities to build upon these partnerships.	13	We know who we need to or can collaborate and/or partner with on climate adaptation work.	- Record out to potential partners to assess miners and discuss socializations and/or partners with on climinal politication specification or control politication or climinal politication specification work. Opportunities for expending or strengthering partnerships	0	We collaborate and/or partner with local and regional First Nations, Metst, Inuit, and urban ledgenous Peoples, communities, and organizations in some note, of cur clamsta, advantations work.			We have well-established relationships with those we are collaborating with
	Engage and partner with local and regional Flext Numerical, Melsi, init, and urban andignous, People, communities, and organizations, as well as jurisdictions, mishallosis, communities of practice, and/or statesholders on practice, and/or statesholders or practice, and/or practice,		elentify potential jurisd-closs, inclinitions, organizations, communities of protices, and/or stakeholders to collaboratelypatries with.	09	We have some opportuntives for cellabouation and/or partnership on climate adaptation work	- Intake decisions with local and regional First Nations, Middle, but, and critical independs Prepiete, communities, and organizations about whether and how they would like to collaborate and/or patters on climate adaptation work.	^		 Record and report on successors and challmoyes of collaboration and make adjustments, its necessary 	^	We share resources and align strategies with other jurisdictions, institutions of snactor, and/or stakeholders, and/or stakeholders.
			 Identify local and regional First Nations, Mets, Inut, and urban Indigenous Peoples, communities, and organizations, community members to collaborate/partner with 			 Inhate decusions with equity-deserving groups about whether and how they would like to collaborate and/or partner on climate adaptation work. 		5 105 10	 Set up ingular meetings with partners to discuss ongoing climate adaptation projects, share resources, and align strategies 	0	We track the outcomes of our collaborative efforts and learn from those exportences.
			density equity-deserving groups to collaborate/partner with.			 Co-develop and agree on forms that will guide the confidential confidential chair Colpictures, rose and contibutions from each partner, trineline, communication expressioner, and recoversibilities for developmental 	0	anfaneason works We have co-developed and agreed upon forms that guide our collaboration and/or partnership on climate adaptation work			We regularly review our partnerships to check that they are beneficial for everyone involved and make adjustments as newfort
			 Identify potential opportunities for collaboration/partnership on climate adaptation work. 			 Allocate financial resources, training, and support to stakeholders and partners from equity-deserving groups (e.g., grants, technical assistance, and capacity-building programs) 					
			Cultime potential collaboration cognotrulines, including the potential roles bredites and contributoris for extra brander - Participate in training, workshops, and knowledge-building opportunities (e.g., cultural competency, anti-racism, reconcrisions).			Undertake joint climate adaptation instatives in accordance with acreed-upon territe.					
	Please provide notes that describe how you have achieved this milestone	(output pool poolo)		The City organiza	r of Kawartha Lakes has relationships with nu Nons where information sharing already exist	The Cop of Asserting Libert has rehalousligs with numerous stakeholders, indepensus groups, and government organizations when information sharing already exists. Climate statelous collaboration could degin	(how)	(how you have achieved this milestone, enter text hore)	(94)	(how here)	(how you have achieved this milestone or fer fed fed
				3		6	-			_	

Milestone	oue	Not Yet Started	Activities to Get Started (Not Yet Started to Some Progress Made)		Some Progress Made	Activities to Drive Progress (Some Progress Made to More Progress Made)	100	More Progress Made	Activities to Strengthen Approach (More Progress Made to Advanced Practices)		Advanced Practices
Counc	Council commitment and climate adactation policy		Climate Adaptation Policy		Climate Adaptation Policy	Climate Adaptation Policy	_	Climate Adaptation Policy	Climate Adaptation Policy		Climate Adaptation Policy
to imp	Develop Council support for any continument to implementing Reconciliation-ARE-informed climate adaptation work and adopt policies reflective of that support and commitment.	We have not yet started developing climate adaptation policies	Inheritify policy issues and constraints related to climate adoptation		We have policies that provide some direction on climate adaptation to	Homely specific climate adaptation objectives and ensure these are included in policy.	09	We have a policy(eis) that include climate adaptation objectives, commitment, and/or action	Determine information required to monitor effectiveness of the climate adaptation policy(eirs) and (su(treit) impacts.	^	We monthor the implementation of the climate adaptation policy(ies) and report our findings to Council
		We have not yet started securing council support and commitment	 Revene ensigning policies for current and politicital connections to climate rick and climate adaptation. At a minimum, review policies related to hard use and evenegement, residential paterning and budgeting, asset management, and emergency response. 			 Arboulate roles and responsibilities for implementing policies related to climate adaptation 	0	We have a policy(ivs) that mandates the inclusion of accessibility considerations andler standards.	Publicy communeate Council's endorsement of climate adeptation policy(los)	0	We refine the climate adaptation policy(es) based on lessons learned and/or emerging information
			 Determine the desired approach to developing climate adaptation policies; (i.e., development of a dedicated policy vs. integration of climate adaptation into existing policies). 			 Obtain council endorsement for climate adaptation policyfies) 			 Participate in ongoing training, workshops, and knowledge- building opportunities (e.g., cultural competency, anti-actism, reconciliation) is support integration of Reconciliation-AREI lain relimba intervation work. 		
			Work with relevant staff to develop policies related to climate advertation Council Commitment		Council Commitment	Council Commitment		Council Commitment			Council Commitment
			 Initiate structured convergations with Council about the risks of climate change and benefits and costs of climate adaptation 	0	Council recognizes the importance of cimate adaptation	Prepare a climate adaptation business case and present it to Council	13	Council enderses our climate adaptation policy(les)		0	Reconclusion+AREI principles into decision-making processes related to
			 Begin to document the case for building community climate resilience. Include potential climate risks and the connection to community vision, notific, and informer. 	13	Council understands the link between our community's vision and climate adaptation	 Commit publicly to prioritizing climate adaptation 	0	Council integrates climate adaptation into broader strategic plans and priorities.			CONTINUE OF SECURITY
			 Learn about the lands you are on and the indigenous peoples, who have historically occupied andler continue to occupy them. Communicate the connections chowen climate adaptation and Recorditions. AREI with Comed. 	0	Council understands the connection between climite adaptation and Recnevilations ARFI	 Determine the accessibility regulations and guidelines. that apply to your local government. Expose and build informat consensus on your local consentments, toke in continination issues. 	0	Council advocates for climate adaptation work locally			
Please you ha	Please provide riotes that describe how you have achieved this milestone	(entire livel here)		The He Counci imports environ	The Healthy Environment Plau (HEP) quality with stanges to reduce the affects of Chounce has approved runting for the Climite Change Stakety and through this con-Chounce has approved funding for the Climite Changes print a December of Propagations of Indicate International States of the Changes printed Through the convenience as a levy politic with Traditions on our community. Young partially make provision of the Community Young partially make	The Healthy Environment Plass (HEE) shall will stainfull as brodies the affect of climate change and enrestout. Council has approved funding for the Climate Change Staingy and through this committend has recognised the Council has approved funding requires call and the Stainfull Recognised that Latest Stainfull and the Plant Plant will have communify the origination and communify through pressty, notice.	The H	The Houlth Einvronment Plan addresses mingalons & adaptation holistically	adaptaten halsteally.	(how yo here)	(hos you have achieved this milestone enter les!

ilestone	Milestone	0.00	Not Yet Started	Activities to Get Started (Not Yet Started to Some
2	wilestone	100	and recommen	Progress Made)
4	Enacement, awareness, and education Engage with, reliable awareness amongst, and educate staff and community members about climite adeptation and their roles in contributing to community residence in Reconstitution 44RE-informed weys.	0	We have not yet started engagement, awareness, and education inflatives with staff and Council. We have not started engagement, awareness, and education inflatives with the minkle.	Staff and Council Assess staff and council understanding of climate change and climate hazards, using approaches such as surveys, Self- Assessment, or discussions. - Based on assessed levels of understanding, identify strengths and gaps in introvelodge that can be additised through information and velocation.
				Community - Communicate information about climate hazards, risks, and adaptation work with the public - Survey community members to gauge awareness and interest an climate adaptation institute.
				Define objectives for engagement on climate adaptation
				Identify target audiences for engagement
				Review insights from previous communication and education initiatives to identify whose perspectives have been included and where there might be page in perspectives.

	Some Progress Made	Activities to Drive Progress (Some Progress Made to
	CHE CONTROL SECTION CONTROL SE	More Progress Made)
	Staff and Council	Staff and Council
ø	Staff and Council have a basic understanding of climate change and/or climate hazards	Communicate results of climate risk assessments with staff and Council
8	We understand the climate adaptation awareness and education needs of staff and Chinnil	 Identify education initiatives and offerings related to climate adaptation that can be promoted to staff and Council to address awareness nans.
		Develop awareness and education strategies and materials for staff and/or Council
	Community	 Assess staff and Council awareness and understanding of the connection between climate adaptation and topics of reconciliation, anti-oppression, anti-racism, equity, and writinion Community
Ø	Some community members have some awareness of and/or education about climate adaptation and the work we are rinin! We have identified and characterized key.	 Engage community members in conversations about local climate adaptation (e.g., information-sharing events, workshops)
B	community groups for targeted climate adaptation engagement, awareness, and educating inflatives	Increase the frequency of and expand community awarenes and education initiatives to reach a broader audience
2	We are aware of whose perspectives have and have not been heard	 Outline the scope, methods, and timeline for community engagement, awareness and activities, considering unique needs of diverse communities.
		 Use clear, inclusive, and accessible language in all communications to ensure everyone understands the information
		 Identify populations that are disproportionately impacted by climate change and identify approaches to effectively engagin these populations.

	TO EST	More Progress Made	Activities to Strengthen Approach (More Progress Made
			to Advanced Practices)
		Staff and Council	Staff and Council
>	_	Staff and Council know which climate hazards may impact the community and how	Communicate any changes to climate risk assessment results with staff and Council
		We have a plan to support staff and Council's awareness and understanding of climate adaptation	 Implement education initiatives for staff and/or Council aimed at increasing understanding of climate change and climate adaptation
	0	Some staff and Council members are knowledgeable of trained in the relationship between Reconciliation • AREI and climate adaptation topics	Monitor the effectiveness of staff awareness and education initiatives in increasing understanding of climate adaptation
			Outline Reconciliation+AREI expectations and/or requirements for staff working on climate adaptation
		Community	Community
		The community is aware of and/or educated about climate adaptation and the work we are doing	Provide training, workshops, and knowledge-building opportunities on the connection between climate adaptation and topics of Reconciliation+AREI
		We have a climate adaptation engagement, awareness and education plan(s) and/or strategy(ies)	Increase engagement opportunities for populations disproportionately impacted by climate change
		We understand the engagement, awareness, and education needs of diverse communities.	Implement a regular cycle of engagement, awareness, and education initiatives
			 Seek feedback from community members on the impacts of engagement, awareness, and education initiatives and update approaches as needed
			Document the impact of communication, awareness, and education efforts (e.g., through case studies, success stories)
			Report back to the community on how their input has been included in climate adaptation initiatives.

	100	Advanced Practices
		Staff and Council
>		Staff and Council are kept informed about the latest climate projections and potential impacts to climate hazards
		Staff and Council are actively engaged in ongoing training and education programs related to climate adaptation. All staff working on climate adaptation and
		Council are knowledgeable of/trained in the relationship between Reconciliation+AREI and climate ariantation tonins
		Community
	0	Community members are active participants in our climate adaptation work
		Our climate adaptation education, awareness, and education plan(s) and/or strategy(es) are being implemented.
	-	We understand the impact of our climate adaptation engagement, awareness, and education initiatives. Our climate adaptation engagement.
	0	awareness, and education plan(s) and/or strategy(ies) are informed by Reconciliation+ARFI
	(how yo here)	ou have achieved this milestone-enter text

See 2. Refers "Where do we want to perform the second seco	By revenuing the state desired back here of programming, you can attached with the change Shangey will provide missingful policy and installation appearance, you can attached hower. The change Change Shangey will provide missingful policy and installation appearance, and in the properties of the change of the	Experience of the processories, that are protein a factories and the processories, that are protein a factories received by the processories of th	in acceptance of the property of the property in appeal of the property of the
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Climate-Ready Communities Assessment Tool



stone	Milestone	Service Areas	Activities to Progress in Service Areas/Climate Hazards		Climate Hazards	Activities to Progress in Reconciliation, Anti-Racism, Equity, and Inclusion (Reconciliation+AREI)		Reconciliation, Anti-Racism, Equity Inclusion (Reconciliation+AREI)
5	Prepare - establish the foundation Establish the foundation for the climate risk assessment and adaptation plan by defining the scope, gathering necessary resources, outlining a framework, and developing an annuament stratemy.	We have not completed for any service areas We have completed for at least one service area We have completed for all core service areas We have completed for all service areas	Define the scope of the climate risk assessment (e.g., assets, services, systems, values) Collect and prepare relevant data related to climate, community demographics, municipal services and assets, key industries Assemble necessary human resources (internal and external) Determine a framework for risk assessment, including the critoria for evaluating the kiefflood and consequences of risks and the accroach to evaluating and orioritizing risks. Develop a plan for collaboration and engagement throughout the climate risk assessment and adaptation planning processes.		We have not completed for any climate hazards We have completed for a single climate hazard We have completed for multiple climate hazard We have completed for all relevant climate hazards we have completed for all relevant climate hazards	Consider how climate risks disproportionately affect different communities Include data on social vulnerabilities (e.g., income levels, racial demographics, access to resources) Include diverse representation in the group of people working on the climate risk assessment and adaptation plan all he completed. The scope has been laid out within the REP. Co		We have not integrated Reconciliation+AREI We have somewhat integrated Reconciliation+AREI We have integrated Reconciliation+AREI when have integrated Reconciliation+AREI we have integrated Reconciliation+AREI when have integrated Reconciliat
			e Healthy Environment Plan with supportive policies included. The				130110110	i witi indigetilous groups is noted as t
estone						up to FCM PCP's Milestone 3 guidelines. Activities to Progress in Reconciliation, Anti-Racism,	TSUNOTO I	
stone 6	Milestone Milestone Identify climate impacts	priority. Climate hazards were identified as part of th	e Healthy Environment Plan with supportive policies included.The	HEP, ha	ving been previously completed, completed o	up to FCM PCP's Milestone 3 guidelines.		Reconciliation, Anti-Racism, Equi
	this milestone Milestone	priority. Climate hazards were identified as part of the Service Areas We have not completed for any service	e Healthy Environment Plan with supportive policies included. The Activities to Progress in Service Areas/Climate Hazards - Use climate projections to identify expected changes to climate	HEP, ha	ving been previously completed, completed of Climate Hazards We have not completed for any climate	up to FCM PCP's Mileatone 3 guidelines. Activities to Progress in Reconciliation, Anti-Racism, Edulty, and Inclusion (Reconciliation+AREI) - Engage stakeholders from various sectors and communities to gather input and perspectives on adaptation needs and priorities - Consider the social and political histories of the community and how they may overlap with climate impacts		Reconciliation, Anti-Racism, Equit Inclusion (Reconciliation+AREI) We have not integrated
	Milestone Milestone Identify climate impacts Determine expected local climate changes and identify potential	priority. Climate hazards were identified as part of the Service Areas We have not completed for any service areas We have completed for at least one	e Healthy Environment Plan with supportive policies included. The Activities to Progress in Service Areas/Climate Hazards - Use climate projections to identify expected changes to climate and corresponding climate hazards - Identify which parts of your community (e.g., assets, services,	HEP, ha	climate Hazards We have not completed for any climate hazards We have not completed for any climate hazards	Activities to Progress in Reconciliation, Anti-Racism, Equity, and Inclusion (Reconciliation, Anti-Racism, Equity, and Inclusion (Reconciliation+AREI) - Engage stakeholders from various sectors and communities to gather input and perspectives on adaptation needs and priorities - Consider the social and political histories of the community and how they may overlap with climate impacts - Develop awareness and understanding of the unique contributions of Indigenous knowledges to developing climate adaptation	0	Reconciliation, Anti-Racism, Equi inclusion (Reconciliation+AREI) We have not integrated Reconciliation+AREI We have somewhat integrated
	Milestone Milestone Identify climate impacts Determine expected local climate changes and identify potential	priority. Climate hazards were identified as part of the Service Areas We have not completed for any service areas We have completed for at least one service area. We have completed for all core services.	Activities to Progress in Service Areas/Climate Hazards - Use climate projections to identify expected changes to climate and corresponding climate hazards - Identify which parts of your community (e.g., assets, services, systems, values) could be impacted by the climate hazards - Develop climate impact statements for each combination of	HEP. ha	Climate Hazards We have not completed for any climate hazards We have completed for a single climate hazards We have completed for a single climate hazard We have completed for multiple climate	Activities to Progress in Reconciliation, Anti-Racism, Eduity, and Inclusion (Reconciliation, Anti-Racism, Eduity, and Inclusion (Reconciliation+AREI) - Engage stakeholders from various sectors and communities to gather input and perspectives on adaptation needs and priorities - Consider the social and political histories of the community and how they may overlap with climate impacts - Develop awareness and understanding of the unique contributions of Indigenous knowledges to developing climate		Reconciliation, Anti-Racism, Equi Inclusion (Reconciliation+AREI) We have not integrated Reconciliation+AREI We have somewhat integrated Reconciliation+AREI

Milestone No.	Milestone	Service Areas	Activities to Progress in Service Areas/Climate Hazards		Climate Hazards	Activities to Progress in Reconciliation, Anti-Racism, Equity, and Inclusion (Reconciliation+AREI)	700	Reconciliation, Anti-Racism, Equity, Inclusion (Reconciliation+AREI)
7	Analyze and evaluate climate risks Assess the community's vulnerability to the identified impacts and their likelihood and consequence.	We have not completed for any service areas We have completed for at least one service area We have completed for all core service areas We have completed for all service areas	Determine the vulnerability of each affected part of the community to the associated climate change Determine the likelihood (probability) of the climate hazard and consequences (known or estimated consequences) of the impact on the community using the consequence and likelihood framework developed. Use the likelihood and consequence information to determine an overall risk score. **Undertake engagement with staff and external groups to review and validate the risk scores. **Indextake engagement with staff and external groups to review and validate the risk scores. **Indextake engagement with staff and external groups to review and validate the risk scores. **Indextake engagement with staff and external groups to review and validate the risk scores. **Indextake engagement with staff and external groups to review and validate the risk scores. **Indextake engagement with staff and external groups to review and validate the risk scores. **Indextake engagement with staff and external groups to review and validate the risk scores. **Indextake engagement with staff and external groups to review and validate the risk scores. **Indextake engagement with staff and external groups to review and validate the risk scores. **Indextake engagement with staff and external groups to review and validate the risk scores. **Indextake engagement with staff and external groups to review and validate the risk scores. **Indextake engagement with staff and external groups to review and validate the risk scores. **Indextake engagement with staff and external groups to review and validate the risk scores. **Indextake engagement with staff and external groups to review and validate the risk scores. **Indextake engagement with staff and external groups to review and validate the risk scores. **Indextake engagement with staff and external groups to review and validate the risk scores. **Indextake engagement with staff and external groups to review and validate the risk scores. **Indextake engagement with staff an		We have not completed for any climate hazards We have completed for a single climate hazard We have completed for multiple climate hazard We have completed for all relevant climate hazards	Analyze differences in vulnerability, likelihood, and consequence of impacts on different demographic groups, particularity vulnerable and equity-deserving occulations. Determine how climate impacts may exacerbate existing inequities. Include equity considerations in risk scoring process. Engage with equity-deserving communities to validate and refine risk assessments.		We have not integrated Reconciliation+AREI We have somewhat integrated Reconciliation+AREI We have integrated Reconciliation+AREI
	Please provide notes that describe how you have achieved this milestone	The HEP, having been previously completed, comple	eted up to FCM PCP's Phase 3 guidelines which address numuro	us challer	oges, emissions reduction strategies, and cli	mate hazards.		
Milestone No.	Milestone	Service Areas	Activities to Progress in Service Areas/Climate Hazards	100	Climate Hazards	Activities to Progress in Reconciliation, Anti-Racism, Equity, and Inclusion (Reconciliation+AREI)		Reconciliation, Anti-Racism, Equity, Inclusion (Reconciliation+AREI)
8	Develop a climate adaptation plan Prepare a climate adaptation plan that outlines a vision, goals, and actions to help the community adapt to climate change while mastine community needs and objectives.	We have not completed for any service areas We have completed for at least one service area We have completed for all core service areas We have completed for all service areas	- Establish a climate adaptation vision, objectives, and goals - Secure buy-in and endorsement for adaptation goals and objectives - Work with staff and external groups to identify actions that effectively address climate risks - Refine, prioritize, and select adaptation actions - Identify opportunities to integrate adaptation actions with other croicets or class - For selected adaptation actions, identify relevant information such as potential drivers and constraints, roles and responsibilities, timelines, costs and benefits, sources of funding seanific trainets. - Document actions into climate adaptation plan - Seek approval and support of Council, staff, partners, and community.		We have not completed for any climate hazards We have completed for a single climate hazard We have completed for multiple climate hazards We have completed for all relevant climate hazards	- Engage with local and regional First Nations, Métis, Inuit, and urban Indigenous Peoples, communities, and organizations, as well as community organizations, stakeholders, and the public to gather input on potential adaptation actions - Engage with equity-deserving communities to inform the identification and selection of climate adaptation actions - Incorporate Indigenous knowledges and practices into the climate adaptation of an include behelfs to equity-deserving groups as a weighted criterion when circlination adaptation actions - Include Reconciliation+AREI metrics and targets - Ensure the plan is accessible and understandable to diverse community members		We have not integrated Reconciliation+AREI We have somewhat integrated Reconciliation+AREI We have somewhat integrated Reconciliation+AREI
	Please provide notes that describe how you have achieved this milestone	No specific climate adaption plan has been developed working to update the HEP.	nd. The HEP takes a holisite approach to climate adaptation and n	mitigation	and meets Milestone 3 of the FCM PCP guid	elines. The Climate Change Strategy will have a focus on both cli	mate ada	pation and emissions reductions while

	Over the next 2 years, the City will have developed a Climate Change Strategy (CCS) which will contain policies and strategies for GHG reduction and climate chante adaptation for both the corporation and the community. The CCS will contain an implementation schedule with mileston to ensure that action is being taken to miligate the effects of climate change at a corporate level, and set targets which will contribute to the national and global GHG reduction targets.
Step 3. Identify "How could we get there?" By reviewing the activities related to each level of progression, you can start identifying specific steps that will help you move between each level of progression in the Self-Assessment and toward your yoision of climate resilience.	We intend to have compiled a GHG emissions inventory done for both the corporation and community. Modelling and mapping will be developed of the emission sources based on multiuple scenarios. Corporate assets which are vulnerable to the effects of climate change will be identify based on 2, 3, and 4 degree Celcius increases in world temperatures. Strategies and policies will be developed based on whether they can be completed in the short-, medium-, or long-term, which will assist staff in the reevaluation and potential adaptation of the CSS in the future.



Office of the CAO 26 Francis Street Lindsay, ON K9V 5R8 (705) 324-9411 Ext. 1264 cao@kawarthalakes.ca

December 9, 2024

Federation of Canadian Municipalities
Attn.: Jordan Ruest, Officer, Programs Outreach – Community Canopies
24 Clarence Street
Ottawa, ON K1N 5P3

Dear Ms. Ruest:

Re: Municipal Support for Local Leadership for Climate Adaptation Funding Application

This letter is to confirm support from the City of Kawartha Lakes (the City) for the funding application through the Federation of Canadian Municipalities for the project titled "Creating a Comprehensive Climate Change Strategy for the City of Kawartha Lakes". The City has committed \$150,000 towards this project.

Development of the Climate Change Strategy is a Council priority, supporting the first of four strategic priority areas within the 2024-2027 Corporate Strategic Plan; a Healthy Environment. The Climate Change Strategy will serve to refresh the City's 2019 Healthy Environment Plan, emphasizing a reduction of our carbon footprint to mitigate environmental risks.

A report outlining the funding application is targeted for the January 14, 2025 Committee of the Whole meeting, with a formal Council resolution in support of the funding application to follow at the January 28, 2025 Council meeting.

Should you have any questions or concerns regarding this application, please do not hesitate to contact me.

Yours truly.

Ron Taylor CAO

CC: Leah Barrie, Director, Development Services