



38 rue Victoria Street, Finch, ON K0C 1K0 Tel: 613-984-2948 Fax: 613-984-2872 Toll Free: 1-877-984-2948 www.nation.on.ca

Clean Water Committee

Meeting Agenda

Date: June 6th, 2022

Time: 9:00 a.m.

Teams Meeting Coordinates:

Meeting connection information will be provided in advance of the Meeting.





Clean Water Committee

Meeting Agenda

June 6, 2022 at 9:00 am

- 1. Chair's Remarks
- 2. Approval of Clean Water Committee Agenda (Supplemental Agenda)
- 3. Declaration of Conflict of Interest
- 4. SNC Project Update PowerPoint Presentation: Staff
- 5. Community Engagement: Roundtable
- 6. Request for Approval: Approval of Clean Water Committee virtual meeting 3-7 minutes of March 3rd, 2022
- 7. Business Arising from Minutes

	401110			
a.	Re	Request for Approval: 2022 Eastern Ontario Water Resources 8-10		
	Pro	ogram: Ronda		
b.	Re	quest for Approval: 2022 Cover Crop Guideline: Ronda	11-13	
8. Ne	ew B	usiness:		
a.	Up	date: Summary of EOWRP Project Proposals: Ronda	14-15	
	i.	Eastern Ontario Children's Water Festival: Cristina	16-17	
	ii.	South Nation Conservation Climate Station: Kat	18-20	
	iii.	Passive Filter for Phosphorus and Ammonia Polishing Field	21-22	

- Study: Chris b. Update: Summary of Clean Water Program Applications: Ronda 23-24
- c. Clean Water Program Project Applications: Reps 25-41
- d. Request for Approval: Extension to Project Approval Deadlines: Lorie 42
- 9. Supplemental Agenda (if any)
- 10. Correspondence (if any)
- 11. Date of Next Meeting:
 - September 12th, 2022 at 9:00 a.m.
- 12. Adjournment

Konda ba

Ronda Boutz, Team Lead, Special Projects. /lh





	CLEAN WATER COMMITTEE MEETING		
Ottawa		Meeting No. 01/22	
		Thursday, March 3 rd , 2022 - 9:00 a.m.	
Lugusta		By Electronic Participation	
EDWARDSBURGH CARDINAL			
6	Directors Present:	Jacqueline Kelly-Pemberton, Committee Chair Ray Beauregard, Farmer	
2 North Grenville		Russell Bennett, Farmer	
^Z Grenville		Michel Kearney, City of Ottawa Alan Kruszel, Farmer	
ROJUNOS		Marc Laflèche, Farmer	
North Dundas		René Lalonde, Farmer	
1 1 4		Glenn Mackey, Farmer	
		André Pommainville, Farmer	
A		Tara Redpath, City of Ottawa	
		Terrence Sauvé, Ontario Ministry of Agriculture, Food and Rural Affairs	
M ation		Bill Smirle, SNC Past Chair, ex-officio	
		François St. Amour, SNC Board Member	
SOUTH DUNDAS		Doug Thompson, Public Citizen	
or sources	Regrets:	George Darouze, SNC Chair, ex-officio	
ONT		David Lapen, Agriculture and Agri-Food Canada	
MARINSELL/MP		Pierre Leroux, SNC Vice-Chair, ex-officio, and United Counties of Prescott and Russell	
		Gib Patterson, Ottawa Rural Clean Water Grant Program	
		Stéphane Sarrazin, United Counties of Prescott and Russell	
Elarence-Rockland	Absent:	Adrian Wynands, Farmer	
	Guest:	Chris Kinsley, University of Ottawa	
Champlain	Staff Present:	Ronda Boutz, Team Lead, Special Projects Lorie Henderson, Administrative Assistant	

38 rue Victoria Street, Finch, ON K0C 1K0 Tel: 613-984-2948 Fax: 613-984-2872 Toll Free: 1-877-984-2948 www.nation.on.ca





CHAIRS REMARKS

Jackie Pemberton, Committee Chair, called the Clean Water Committee meeting of March 3rd, 2022 to order at 9:00 a.m.

APPROVAL OF CLEAN WATER COMMITTEE AGENDA

RESOLUTION NO. CWC-001/22

Moved by: Seconded by:

Bill Smirle Marc Laflèche

RESOLVED THAT:

The Members approve the March 3rd, 2022 Clean Water Committee main agenda as submitted.

CARRIED

DECLARATION OF CONFLICT OF INTEREST

There were no Declarations of Conflict of Interest.

SNC PROJECT UPDATE – POWERPOINT PRESENTATION

Staff presented project and program updates.

COMMUNITY ENGAGEMENT: ROUNDTABLE

• Bill Smirle advised the Committee members that he continues to make presentations to North Dundas Council and shares information on the Clean Water Grant Program

REQUEST FOR APPROVAL:

A. CLEAN WATER COMMITTEE MEETING MINUTES NOVEMBER 29TH, 2021

RESOLUTION NO. CWC-002/22 Moved by: Rene Lalonde Seconded by: Glenn Mackey RESOLVED THAT: The Members approve the Clean Water Committee meeting minutes of November 29th, 2021 as submitted.

CARRIED

NEW BUSINESS

UPDATE: 2022 COMMITTEE CHAIR AND MEMBERSHIP

RESOLUTION NO. CWC-003/22

Moved by: Seconded by: Andre Pommainville Bill Smirle

March 3rd, 2022

Page 2 of 5







RESOLVED THAT:

The Clean Water Committee receive and file the 2022 Committee Chair and Membership report.

CARRIED

Tara Redpath joined the meeting at 9:10 a.m.

REQUEST FOR APPROVAL: EASTERN ONTARIO WATER RESOURCES PROGRAM 2021 FINANCIAL STATEMENT – AS OF DECEMBER 31, 2021

RESOLUTION NO. CWC-0004/22

Moved by: N Seconded by: 1

Michel Kearney Tara Redpath

RESOLVED THAT:

The Clean Water Committee approve the Eastern Ontario Water Resources Program Financial Statement for the period of January 1 – December 31, 2021 as amended:

• Correct total to Expenses as of December 31, 2021 to \$76,550.

CARRIED

Ray Beauregard joined the meeting at 9:20 a.m. Russell Bennett joined the meeting at 9:20 a.m.

REQUEST FOR APPROVAL: LAGOON EFFLUENT TREE IRRIGATION AND EVAPO-TRANSPIRATION STUDY

RESOLUTION NO. CWC-005/22

RESOLVED THAT:

Moved by: Seconded by: Tara Redpath Alan Kruszel

The Clean Water Committee approve the final report and expenditures of \$3,000 for Lagoon Effluent Tree Irrigation and Evapo-transpiration Study.

CARRIED

Page 3 of 5





REQUEST FOR APPROVAL: 2022 EASTERN ONTARIO WATER RESOURCS PROGRAM

RESOLUTUION NO. CWC-006/22	Moved by: Seconded by:	Doug Thompson Ray Beauregard
RESOLVED THAT:	for 2022 for the East	mmittee approves status quo ern Ontario Water Resources Application Form, Guidelines, and
FURTHER THAT:	2022 call for EOWR	mmittee approves issuing a ^D grant proposals to be eration at the June 6 th , 2022 ttee; and
FURTHER THAT:	•	I 2022 EOWRP budget to the ttee meeting at the June 6 th , CARRIED

UPDATE: 2022 CLEAN WATER COMMITTEE WORK PLAN

RESOLUTION NO. CWC-007/22	Moved by:	Doug Thompson
	Seconded by:	Ray Beauregard
RESOLVED THAT: The Clean Water Committee receives the 2022 Clean Water Committee Wo		
	update.	

CARRIED

Glen Mackey, Bill Smirle, Doug Thompson, and François St. Amour left the meeting at 9:55 a.m.

REQUEST FOR APPROVAL: 2022 CLEAN WATER PROGRAM GUIDELINES AND STRUCTURE

RESOLUTION NO. CWC-008/22

Moved by: Seconded by: Alan Kruszel Rene Lalonde







RESOLVED THAT:	The Clean Water Committee recommends to the Board of Directors to approve status quo for 2022 Clean Water Program guidelines, grant structure, application review process, and all project rating sheets (except for cover crops); and
FURHTER THAT:	Staff bring back a draft cover crop rating sheet to the June 6 th , meeting for approval.

CARRIED

DATE OF NEXT MEETING

• June 6th, 2022 at 9:00 a.m., location to be confirmed.

ADJOURNMENT

RESOLUTION NO. CWC-009/22

Moved by:

Alan Kruszel

RESOLVED THAT:

The Clean Water Committee meeting of March 3rd, 2022 be adjourned at 10:14 a.m.

CARRIED

Jacqueline Kelly-Pemberton, Committee Chair.

Ronda Boutz,

Team Lead, Special Projects.

/lh







38 rue Victoria Street, Finch, ON K0C 1K0 Tel: 613-984-2948 Fax: 613-984-2872 Toll Free: 1-877-984-2948 www.nation.on.ca

То:	Clean Water Committee
From:	Ronda Boutz, Team Lead, Special Projects
Date:	May 30, 2022
Subject:	Request for Approval: 2022 Eastern Ontario Water Resources Program Budget

RECOMMENDATION:

The Clean Water Committee approves the 2022 EOWRP Budget as submitted.

DISCUSSION:

1. EOWRP 2022 Budget

As per City of Ottawa staff direction, a portion of the City's annual EOWRP contribution (\$25,000) will support a special project, Advancing Early Warning Tools in the SNR Watershed, the remaining funds would be available for allocation to EOWRP project management (including costs associated with issuing the call for proposals), Committee expenses, and grant proposals.

The United Counties of Prescott and Russell have confirmed a \$25,000 contribution to a floodplain mapping special project in 2022.

A copy of the 2022 EOWRP budget is attached for the Committee's review.

FINANCIAL IMPLICATIONS/ADHERENCE TO SNC POLICY:

Compliance with Budget:

Funding for the Eastern Ontario Water Resources Program is included in the 2022 Budget under Resource Management: Partner Programs: Water on pages 18-19.

SNC Policy Adherence:

All expenditures for the Eastern Ontario Water Resources Program (EOWRP) adhere to the SNC Purchasing Policy and the approved EOWRP Budget.

Ronda Boutz.

Ronda Boutz, Team Lead, Special Projects.

Attachments: 2022 EOWRP Budget





2022 EOWRP Budget

		2022 Budget
Revei	nue:	
a)	United Counties of Prescott-Russell	\$25,000
b)	City of Ottawa	\$50,000
c)	Carry-over of 2021 encumbered funds	\$20,601
	TOTAL REVENUE	\$95,601
Expe	ISES:	
d)	EOWRP Project Management and Outreach	\$4,500
e)	EOWRP – Committee Representative Expenses	\$1,601
f)	EOWRP Grants	
	i) 2020: Lagoon Effluent Tree Irrigation and Evapo-	\$3,000
	transpiration Study	
	ii) 2021: South Nation Conservation Assessing future	\$9,000
	flood vulnerability in the South Nation River	
	Watershed	
	iii) 2022 Project Grants	\$19,500
g)	EOWRP Special Projects	
	i) 2021: South Bear Brook Catchment Study	\$8,000
	ii) 2022: UCPR Floodplain Mapping	\$25,000
	iii) 2022: Advancing Early Warning Tools in the SNR	\$25,000
	Watershed	
	TOTAL EXPENSES	\$95,601

Budget Notes

a) United Counties of Prescott-Russell (P&R)

P&R approved a 2022 EOWRP contribution of \$25,000 to a Floodplain Mapping Special Project.

b) The City of Ottawa

The City of Ottawa has budgeted \$50,000 to EOWRP for 2022. A total of \$25,000 has been earmarked for a Special Project (Advancing Early Warning Tools in the SNR Watershed, see budget note g), the remaining funds will be allocated as EOWRP grants (\$20,500), Committee expenses (\$1,101), and project management including costs associated with the call for grant proposals (\$4,500). This funding is subject to City approval of the 2022 Special Levies.

c) Carry-over of 2021 encumbered funds

A total of \$20,601 is encumbered to one EOWRP Special Project and two EOWRP grants for projects approved in 2020 and 2021 which are not complete; funding carried to 2022 budget for payment upon project completion.





d) Project Management

South Nation Conservation is retained as the project manager for EOWRP to provide the following services: facilitation of the EOWRP reports to the Clean Water Committee; coordination of project proposals and payments for approved projects, reporting to EOWRP funders, and preparation of financial statements (as banker for EOWRP). This line item also includes expenses related to issuing a call for project proposals.

e) EOWRP – Committee Representative Expenses

This item includes payment of volunteer EOWRP Clean Water Committee representatives (per diem and mileage) to attend meeting and presentations related to EOWRP business.

f) EOWRP Grants

A total of \$19,500 is available in 2022 for allocation to project proposals approved by the Clean Water Committee as per the EOWRP guidelines and rating system. Encumbered 2021 funds (\$12,000) for two EOWRP projects is also included in this line item.

g) EOWRP Special Projects

EOWRP funding partners have earmarked funding to EOWRP Special Projects as follows:

2021 Special Projects – 2022 completion	2021 Funds
City of Ottawa: Bear Brook Catchment Study (Year 2)	\$8,000
TOTAL	\$8,000
2022 Special Projects	2022 Funds
UCPR: Floodplain Mapping	\$25,000
City of Ottawa: Advancing Early Warning Tools in the SNR Watershed	\$25,000
TOTAL	\$50,000





38 rue Victoria Street, Finch, ON K0C 1K0 Tel: 613-984-2948 Fax: 613-984-2872 Toll Free: 1-877-984-2948 www.nation.on.ca

То:	Clean Water Committee
From:	Ronda Boutz, Team Lead, Special Projects
Date:	May 30, 2022
Subject:	Request for Approval: Cover Crop Rating Sheet

RECOMMENDATION:

The Clean Water Committee approved the revised Cover Crop Rating Sheet as presented.

DISCUSSION:

At the March 3rd, 2022 Committee meeting, the Committee directed staff to revise the Cover Crop rating sheet to reflect a higher score for projects that incorporate a minimum 3 metre buffer from top of stream bank (CWC-008/22).

Copies of the original and revised Cover Crop rating sheets are attached for the Committee's review.

An additional criterion was added, "2. Establishment of minimum 3 metre vegetated buffer from top of bank", with 2 available points; the points for criterion "3. Type of cover crop" was reduced from 4 points to 2 points. These changes are highlighted in the Revised cover crop rating sheet attached.

FINANCIAL IMPLICATIONS/ADHERENCE TO SNC POLICY:

Compliance with Budget: No impact on Budget.

<u>SNC Policy Adherence</u>: Allocations of grants adheres to SNC's Purchasing Policy, signing limits.

Ronda Boutz, Team Lead, Special Projects.

Attachments: Original and Revised Cover Crop Rating Sheets





2022 Project Rating for Cover Crops - ORIGINAL

Project Code:

Project Type: _____

Rep:

	Eval	uation of Crite	Total	Project Score	
Criteria	High	Medium Low			Available Points
1. Type of watercourse	Permanent natural/wetland	Intermittent	Private ditch	3	
2. Type of cover crop	Multi species		Single species	4	
3. Upland slope	>5%	3% - 5%	<2%	3	
4. Termination time	Spring	Late Fall	Early Fall	3	
5. Subwatershed health score OR priority subwatershed OR in a WHPA A or B or IPZ 1 or 2	Poor OR IPZ 1 OR WHPA A	Fair OR IPZ 2 OR WHPA B	Good	6	
6. Reps overall score				3	
	b Total Score	22			
7. Committee's overall project priority				5	
			Total Score	27	

Notes:

Adjacent Land Use: _____

Other notes: _____





2022 Project Rating for Cover Crops - REVISED

Project Code: _____

Project Type: _____

Rep:

	Evaluation of Criteria			Total	Project
Criteria	High	Medium	Low	Available Points	Score
1. Type of watercourse	Permanent natural/wetland	Intermittent	Private ditch	3	
2. Establishment of minimum 3 metre vegetated buffer from top of bank	Yes		No	2	
3. Type of cover crop	Multi species		Single species	<mark>2</mark>	
3. Upland slope	>5%	3% - 5%	<2%	3	
4. Termination time	Spring	Late Fall	Early Fall	3	
5. Subwatershed health score OR priority subwatershed OR in a WHPA A or B or IPZ 1 or 2	Poor OR IPZ 1 OR WHPA A	Fair OR IPZ 2 OR WHPA B	Good	6	
6. Reps overall score				3	
		Su	ib Total Score	22	
7. Committee's overall project priority				5	
			Total Score	27	

Notes:

Adjacent Land Use: _____

Other notes:





38 rue Victoria Street, Finch, ON K0C 1K0 Tel: 613-984-2948 Fax: 613-984-2872 Toll Free: 1-877-984-2948 www.nation.on.ca

To:	Clean Water Committee
From:	Ronda Boutz, Team Lead, Special Projects
Date:	May 30, 2022
Subject:	Update: Eastern Ontario Water Resources Program Proposals

RECOMMENDATION:

None, report is for information purposes.

DISCUSSION:

As per the 2022 EOWRP Budget, there is \$19,500 available for allocation to eligible projects. Below is a list (in no particular order) of project proposals, lead applicant, and amount requested.

Proposed Project	Lead Applicant	Amount Request	Rating
i. Eastern Ontario Children's Water Festival	River Institute	\$3,600	
ii. South Nation Conservation Climate Station	South Nation River Conservation Authority	\$12,000	
iii. Passive Filter for Phosphorus and Ammonia Polishing Field Study	University of Ottawa	\$2,000	
	Total Requested	\$17,600	
	Amount Available	\$19,500	
	Surplus/(Deficit)	\$1,900	

The Committee will review and rate projects as per the 2022 EOWRP Guidelines. A copy of the Guidelines is attached for reference. Clean Water Committee member organizations submitting project proposals will abstain from the project proposal review and approval process.

FINANCIAL IMPLICATIONS/ADHERENCE TO SNC POLICY:

<u>Compliance with Budget</u>: EOWRP funding is included in the approved 2022 Budget under Resource Management: Partner Programs: Water on pages 18-19.

<u>SNC Policy Adherence</u>: Allocation of grants adheres to SNC's Purchasing Policy, signing limits.

Ronda Boutz, Team Lead, Special Projects

Attachment: EOWRP Project Proposal Guidelines





EOWRP Project Proposal Guidelines

Proponents wishing to submit project proposals for EOWRP funding must complete the EOWRP Funding Application. Proposals must address recommendations from the Eastern Ontario Water Resources Management Study (www.nation.on.ca/resources/science-research/technical-reports).

The application form must be received by South Nation Conservation, by the date indicated in the call for proposals. For more information, contact Ronda Boutz at rboutz@nation.on.ca or 1-877-984-2948.

Clean Water Committee (CWC) members submitting project proposals will abstain from the EOWRP project proposal review and approval process.

Project proposals will be reviewed by the CWC based on the project rating system below.

EOWRP Rating System:

Criteria	Available Points	Points Awarded
1. Relevance to EOWRMS goals and recommendations (e.g. impact on protecting water resources and achieving EOWRMS recommendations)	10	
2. Project location and applicability and transferability to other areas within the EOWRMS Study Area	5	
3. % of project budget that is EOWRP funds and allocation of funding to overall project budget (e.g. admin, staffing, materials and supplies, etc.)	5	
TOTAL	20	

EOWRP Approved Projects:

EOWRP projects are required to report to the CWC periodically with progress reports and must provide a final report.

Final approved project reports will present the EOWRMS recommendation addressed, a summary of results associated with the project deliverables, a detailed budget, and future recommendations if applicable. The final report will be no longer than 3 pages in length, additional information can be provided to the CWC during the meeting.

Satisfactory invoices will be required for all projects completed and records available on request for audit purposes.

Payment terms are such that funding will be provided after the project is complete (final report provided to the EOWRP). Interim billing will only be considered on a case-by-case basis, proponents must request interim payment at time of application and provide justification for the request.

Approved: March 3, 2022



EOWRP Proposal Submission Form

ltem	Description	
1	Applicant:	
	Name of Lead Applicant:	
	Name(s) of Partners:	
2	Contact Information:	
	Administrative Contact: Name and Contact Info	
	Signing Authority name(s) and position(s)	
	Legal Name of Lead Applicant	
3	Name of Proposed Project:	
4	Program Funding Request:	
5	Project Description:	
6	Program Recommendation (Reference ID# from Program the Project Proposal Guideling	m Recommendations Summary Table in Appendix A of
7		act on protecting water resources, including applicability
	and transferability to Prog	ram Study Area:

8	Project Location(s):					
9	Deliverables Schedule:					
5	Description of Deliverables		B	Bilingual		Delivery Date
	Note: Written deliverables for public o Bilingual – English and French	listribution must be	Yes	No	N/A	
0	Detailed Budget Expenditure (provide detailed breakdown)	Progra Fundi	am ng		l/Partner	Total
					T = 1 =	
					Tota	"

Submit completed application form to Ihenderson@nation.on.ca

Application Deadline: May 31, 201900017



Proposal Submission Form

ltem	Description	
1	Applicant:	
	Name of Lead Applicant:	South Nation Conservation
	Name(s) of Partners:	Ministry of Environment, Conservation and Parks, Ministry of Northern Development, Mines, Natural Resources and Forestry
2	Contact Information:	
	Administrative Contact: Name and Contact Info	Sandra Mancini, Team Lead Engineering South Nation Conservation 38 Victoria Street, Finch ON K0C 1K0
	Signing Authority name(s) and position(s)	Angela Coleman, General Manager/Secretary-Treasurer Linda Hutchinson, Director Organization Effectiveness
	Legal Name of Lead Applicant	South Nation River Conservation Authority
3	Name of Proposed Project:	South Nation Conservation Climate Station
4	Program Funding Request:	\$12,000
5	events are often associated events or short-duration inte change associated with urba Ottawa River and St. Lawren including financial losses, da Having accurate, timely, an severity of extreme events SNC's ability to predict flood ability to prepare and respor and relieve local financial bu To improve the ability to pre- the Flood Forecasting and V within the Bear Brook waters time water levels, precipitation	cy and severity of floods have increased across Canada. These flood with spring snowmelt, rain-on-snow, long-duration heavy precipitation nse storms. Climate change makes these events more likely; land use anization worsens the consequences. Locally, flood events within the nee River basin in 2017 and 2019 have caused substantial damage, amage to infrastructure and reduced crop productivity. Ind reliable climate information, including the occurrence and and their duration is essential information. This data enhances is and their associated impacts and provides municipalities with the ned quickly and efficiently to save lives, prevent or limit property damage, ardens. dict and manage flood risk, SNC proposes to fill in a known gap within Varning (FF&W) Program by establishing a data collection platform shed, near the City of Ottawa Boundary. This station will provide real- on and climate information. Data will transmit hourly and be captured in <i>v</i> ing for more timely and precise forecasts.

Item	Description
6	Program Recommendations Addressed: (Reference ID# from Program Recommendations Summary Table in Appendix A of the Project Proposal Guidelines)
	#1 Regional Water Budget: Establish and implement program for collecting complete data on surface groundwater quantity and quality.
	#7 Localized Model Development and Application: collect data and develop model(s).
	#24 Public Education: Multi-faceted plan to increase public understanding and action around surface & groundwater management and protection.
	#28 Regional Water Supply Plan: Identify water sources, quality and quantity; contributes to long-term extraction and protection of water supplies.
7	Potential for Regional impact on protecting water resources, including applicability and transferability to Program Study Area:
	Data collected from the platform will provide essential information for SNC's FF&W Program. Data is applicable to municipal Emergency Response Programs. Climate information will be shared so that it can be used in other Programs (i.e., MNRF, MECP, AAFC etc.)

9	Deliverables Schedule: Description of Deliverables				
		B	ilingu	al	Delivery Date
	Note: Written deliverables for public distribution must be Bilingual – English and French	Yes	No	N/A	
	Determine station location in Bear Brook watershed (near Russell/Saumure Rd intersection)			X	July 2022
	Order equipment, work with MECP/MNRF to secure a GOES NESID for station transmissions to NOAA and WISKI			Х	July 2022
	Station Installation – SNC staff has experience with equipment and station installation.			X	September 2022
	Inclusion in WISKI, Hydro-Geosphere Model, SNC Website			X	September 2022
	Education via social media/press release focusing on climate information collection and FF&W Program	X			October 2022
	Final Report to Clean Water Committee			Х	December 2022

10	Detailed Budget						
	Expenditure (provide detailed breakdown)	Program Funding	Lead/Partner Funding	Total			
	Equipment	\$ 12,000	\$ 10,000	\$ 22,000			
	Installation (3 staff, 2 days)		\$ 4,000	\$ 4,000			
	Sub-total	\$ 12,000	\$ 14,000	\$ 26,000			



EOWRP Proposal Submission Form

Item	Description						
1	Applicant:						
	Name of Lead Applicant:	Chris Kinsley					
	Name(s) of Partners:	Township of Alfred-Plantagenet, OCWA					
2	Contact Information:						
	Administrative Contact: Name and Contact InfoChris Kinsley. Email: ckinsley@uottawa.ca, Cell: 613-677-2559						
	Signing Authority name(s) and position(s)	Nicola Urbani, Executive Director, Innovation Support Services					
	Legal Name of Lead Applicant	University of Ottawa, Civil Engineering Dept.					
3	Name of Proposed Project:	Passive Filter for Phosphorus and Ammonia Polishing Field Study					
4	Program Funding Request:	\$2000					
5	Project Description: A passive filter technology consisting of an unsaturated media layer and a saturated phosphorus						
		f Direct Reduced Iron (DRI) is being developed to polish municipal Il evaluate three unsaturated media (2 types of coarse sand and					
	•	vell as effect of retention time on P removal. The primary treatment					
	objectives are the nitrification of ammonium and the adsorption of phosphorus with secondary						
		dual suspended solids and BOD.					
6	Program Recommendations Addressed: (Reference ID# from Program Recommendations Summary Table in Appendix A of the Project Proposal Guidelines)						
	#11. Municipal Sewage Treatment Optimization, #12 Total Phosphorus Management Program, #13 Regional Sewage Discharge Program, #14. Polish Municipal Lagoon Effluent						
7	Potential for Regional impact on protecting water resources, including applicability						
· ·	and transferability to Prog	ram Study Area: we treatment technology are: 1) Reduced nutrient (N,P) discharge to					
	•	ective passive technology for municipal lagoon systems in need of					
	,	v stringent regulations. This technology would be applicable to all					
	lagoons in the region as well	as for treating agricultural tile and surface runoff or urban stormwater.					

9	Deliverables Schedule:						
-	Description of Deliverables		B	Silingu	al	Delivery Date	
	Note: Written deliverables for public distributio Bilingual – English and French	n must be	Yes	No	N/A		
	Complete Field Setup (optimize dosing	I)			X	June 2022	
	Field Study (Alfred Lagoon) - May - Nov (2	022)			Х	Dec 2022	
	Lab Study (UOttawa) - June - Nov (202	2)			X	Dec 2022	
	Project Report			Х		Dec 2022	
10	Detailed Budget						
	Expenditure (provide detailed breakdown)	Progra Fundii			/Partner nding	Total	
	Site Establishmment	\$500)	\$4	4,500	\$5,000	
	Mileage (20 trips@150km x \$0.57/km)	\$1,50	0	9	5210	\$1,710	
	Student Labour			\$6	5,000	\$6,000	
	Field Sampling and Lab Supplies			\$3	3,000	\$3,000	

Submit completed application form to Ihenderson@nation.on.ca

Application Deadline: May 31, 20190022





38 rue Victoria Street, Finch, ON K0C 1K0 Tel: 613-984-2948 Fax: 613-984-2872 Toll Free: 1-877-984-2948 www.nation.on.ca

То:	Clean Water Committee
From:	Ronda Boutz, Team Lead, Special Projects
Date:	May 30, 2022
Subject:	Summary of Clean Water Program Grant Applications

RECOMMENDATION:

No recommendation, this report is for information purposes.

DISCUSSION:

As per the Committees decision at the March 3rd, 2022 meeting; projects have been rated under the 2022 rating sheets. A project must achieve a minimum rating score of 21.5 points to be allocated funding at the June 2022 Committee meetings. To be eligible for funding consideration, a project must achieve a minimum rating score of 15 points.

A list of project applications to date is below for the Committee's information. As per the approved Clean Water Program budget, a total of \$60,000 is available for grants.

FINANCIAL IMPLICATIONS/ADHERENCE TO SNC POLICY:

<u>Compliance with Budget</u>: Clean Water Program is included in the approved 2022 Budget under Resource Management: Partner Programs: Water on pages 18-19.

<u>SNC Policy Adherence</u>: Allocation of grants adheres to SNC's Purchasing Policy, signing limits.

Konda b

Ronda Boutz, Team Lead, Special Projects.

Attachments: Summary of 2022 Clean Water Program Applications





Summary of 2022 Clean Water Program Applications

Project Code	Project Type	Grant %	Grant Request	Rating	
2022-CAS-CW01	Erosion Control	50%	\$5,000.00		
2022-NAT-CW02	Erosion Control	50%	\$5,000.00		
2022-NDU-CW03 A	Manure Storage	50%	\$8,000.00		
2022-NUD CW03 B	Milkhouse Wastewater	50%	\$3,929.50		
2022-SDU-CW04	Cover Crop	N/A	`\$1,000.00		
2022-EDW-CW05	Well Decommissioning	100%	\$1,000.00		
2022-NST-CW06	Cover Crop	N/A	\$500.00		
2022-NST-CW07	Well Decommissioning	100%	\$1,000.00		
2022-NST-CW08 A	Manure Storage	50%	\$7,663.75		
2022-NST-CW08 B	Clean Water Diversion	50%	\$5,000.00		
2022-NST-CW08 C	Buffer Strip	50%	\$1,141.25		
2022-APL-CW09	Manure Storage	50%	\$5,000.00		
2022-RUS-CW10	Well Decommissioning	100%	\$1,000.00		
2022-APL-CW11	Well Decommissioning	100%	\$1,000.00		
2022-NAT-CW12	Well Decommissioning	100%	\$1,000.00		
2022-APL-CW13	Well Decommissioning	100%	\$1,000.00		
2022-NAT-CW14	Septic	50%	\$2,000.00		
	Total Requested				
	Grant Amount	Available	\$60,000.00		
	Surplus/(Deficit)				

	Project Code: 2022-CAS-CWOI Project Type: Erosion Contro
	Total Project Cost: \$16,066.00 Grant Rate: 50 %
FOR OFFICE USE:	Grant Requested: \$ 5,000.00
	Program Representative: Jason Symington
Other Sources of Fund Have you applied for or re	ding aceived other funds for this project? Yes □ No ⊡
If yes, indicate source:	Amount: \$
source:	Amount: \$
Existing Situation	
Please ensure writing is legible What is the water quality impac	t from your current situation? Aur property is aurrently
	, significant ension along the riverbane
CRANNER IS	unstable and dairperas for anyone standing
- 2 - Friday	e river
Name of adjacent watercourse	South Nation Rules Priver or stream Direction wetland
Name of adjacent watercourse	South Nation River Priver or stream Divetland Municipal drain Divite ditch Precese see letter for more detail.
Vame of adjacent watercourse Proposed Project Please ensure writing is legibl	Precese See Letter for more detail.
Vame of adjacent watercourse Proposed Project Please ensure writing is legibl Describe the work you are plan We will be compared	South Nation River Priver or stream Divetland Municipal drain Divite ditch Precese see letter for more detail.
Vame of adjacent watercourse Proposed Project Please ensure writing is legibl Describe the work you are plan	South Nation River Briver or stream wetland Municipal drain private ditch Prease Sec Letter Remore detail. e) ming to do. Please refer to the project guidelines for details on what is required for your project
Vame of adjacent watercourse Proposed Project Please ensure writing is legibl Describe the work you are plan We will be compared	South Nation River Priver or stream wetland Municipal drain private ditch Prease see letter for more detail. e) ming to do. Please refer to the project guidelines for details on what is required for your project Habilizing the neerbook by excavating and reso
Vame of adjacent watercourse Proposed Project Please ensure writing is legibl Describe the work you are plan We will be compared	South Nation River Priver or stream Divetland Municipal drain Divetland Prease see letter Re more detail. e) ming to do. Please refer to the project guidelines for details on what is required for your project stabilizing the number by excavating and reso can the supe of the bank will had the can the supe of the bank will had
Vame of adjacent watercourse Proposed Project Please ensure writing is legibl Describe the work you are plan We will be compared	South Nation Rules Briver or stream Divelland Municipal drain Divetland Prease see letter Remore detail. e) ming to do. Please refer to the project guidelines for details on what is required for your project stabilizing the number by excavating and resident. The stope of the bank will not conk. The stope of the bank will not be detail be used from the other to ensure Stability to
Name of adjacent watercourse Proposed Project Please ensure writing is legibl Describe the work you are plan We will be a the the solution Exceed 30.7 the back of the table of	South Nation River Briver or stream wetland Municipal drain wetland Prease sec letter for more detail. e) ming to do. Please refer to the project guidelines for details on what is required for your project Atabilizing the nerbank by excavating and respons. The slope of the bank will not be address of the bank will be address when any at bottom to ensure Stability to the bank. Rip-rapracks will be address on energy
Varne of adjacent watercourse Proposed Project Please ensure writing is legibl Describe the work you are plan We will be a the work you are plan We will be a the work you are plan we will be a the work you are plan the back of the back of t	South Nation River Priver or stream welland Municipal drain private dich Prease sec letter for more detail. a) ming to do. Please refer to the project guidelines for details on what is required for your project Abilizing the neurobank by excavating and ress cank. The slope of the bank will be used from the bank. Rip-raprocks will be used from the bank. Rip-raprocks will be added on peremials will be added above op-rap to bit of stapilization. Turbality articles to bit
Varne of adjacent watercourse Proposed Project Please ensure writing is legibl Describe the work you are plan We will be a the work you are plan We will be a the work you are plan we will be a the work you are plan the back of the back of t	South Nation River Priver or stream welland Municipal drain private dich Prease sec letter for more detail. e) ming to do. Please refer to the project guidelines for details on what is required for your project Atabilizing the neerbank by excavating and residents. Atabilizing the neerbank by excavating and residents. The slope of the bank will be used from Kending at bottom to ensure Stability to the bank. Rig-raprocks will be added on peremials will be added above op rap to bit of stabilizing the current be added above of the bit of stabilizing the number of the bank will be added on peremials will be added above of the bit of stabilizing the bit of the stabilizing the stabilizing the bit of the stabilizing the bit of the stabilizing the stabilizer the stabiling the stabiliz
Varne of adjacent watercourse Proposed Project Please ensure writing is legibl Describe the work you are plan We will be a the work you are plan We will be a the work you are plan we will be a the work you are plan the back of the back of t	South Nation River Priver or stream welland Municipal drain private ditch Prease sec letter for more detail. e) ming to do. Please refer to the project guidelines for details on what is required for your project stabilizing the nucleonk by excavating and re-s cank. The slope of the bank will be used from the bank. River cloth will be used from the bank. River approaches will be added on peremials will be added above operate to bit of stabilization. Turbidity curves will be

	Project Code: 2022-NAT	-CUO2 Project Type: F	Frosion Control
	Total Project Cost: \$13,444		
FOR OFFICE USE:	Grant Requested: \$ 5,000 .	0	
	Program Representative: Jas	son Symingto	on
 Other Sources of Fur Have you applied for or it 	nding received other funds for this project?	Yes 🗆	No 🗹
If yes, indicate source: _		Amount: \$	
source: _		Amount: \$	
	1		
5. Existing Situation (Please ensure writing is legil	ble)		
What is the water quality impa	act from your current situation? My Ic	ot is being ero	ded in the
Castor Rive	r at the moment.	0	· · · ·
			~
Name of adjacent watercours	Rivière Castor	☑ river or stream	□ wetland
		☐ Municipal drain	□ private ditch
Duran a sed Durais at			
. Proposed Project	60		
(Please ensure writing is legit	one) anning to do. Please refer to the project guideli	ines for details on what is required fo	r vour project
	50 St shoreline, inst		0
-			
	layed over it. The		
a slope. F	Along the shore lin	e in the rocks	; and above,
	rental grass, plant		
be planted	. The project wil	L cover the win	dat of the lot and
20 feet of de	ptiness from where +	he shore line sta	rt
Total estimated cost (exclue	ding taxes): \$ <u>13, 444</u> (An itemi:	zed quote must accompany your app	blication)

•

	Project Code: 2022-NDU-CW3A Project Type: Manure Storage
FOR OFFICE USE:	Total Project Cost: \$ 125,897.50 Grant Rate: 50%
	Grant Requested: \$ 8,000,00
	Program Representative: Jackie Pemberton
4. Other Sources of Fu	
	received other funds for this project? Yes □ No
ii yes, indicate source: _	Amount: \$
source: _	Amount: \$
5. Existing Situation	
(Please ensure writing is legil	ble)
What is the water quality impa	act from your current situation? - Manure - Semi/Solid
managed	cement pad finalls & clay pit - staker ups storage - Maraged - ~ 180-200 days. System
2040 de	ays storage - Maraged - 2 180-200 days System
Darry 53	head milking / Total 88 - Bherdexpansion
	2 located South
Name of adjacent watercourse	e: <u>of location</u> . iver or stream wetland
WHPA B Vulnerabil	14 Scove 8
 Proposed Project 	
(Please ensure writing is legib)	
	nning to do. Please refer to the project guidelines for details on what is required for your project.
enang neu	pump room, building a new Barthan
storage M	reeting and construction standards
as specifi	ed in Part 11 of Ont Rog 267/03. Nutrient
Managener	nt Het
Size 100	x 120' 7 300 days storage
airrent &	IFP - NMS - nequired for permits.
Total estimated cost (excludi	ing taxes): 125,89.7. (An itemized quote must accompany your application)

		CW03B Project Type: Milkhouse Wat
FOR OFFICE USE:	Total Project Cost: \$7,859.9	
	Grant Requested 1 3,929.	
	Program Representative: Jack	lie temberton
Other Sources of Full Have you applied for or	nding received other funds for this project?	Yes D North
If yes, indicate source: _		Amount: \$
source:		Amount: \$
Existing Situation		
(Please ensure writing is legi		
Milbhound	act from your current situation?	Suntan for Annoning
- une wase	wasnewaler - M	systen for secreting
1 DE	nen per to	auch!
N 05 cu	bei ft day	
	/ 0	
Name of adjacent watercours	e:	□ river or stream □ wetland
		☐ Municipal drain ☐ weitend
		. v
Proposed Project		
Please ensure writing is legit		
Please ensure writing is legit Describe the work you are pla	anning to do. Please refer to the project guidelines	
Please ensure writing is legit Describe the work you are pla	anning to do. Please refer to the project guidelines	khouse waste water
Please ensure writing is legit Describe the work you are pla	anning to do. Please refer to the project guidelines	khouse waste water
Please ensure writing is legit Describe the work you are pla	anning to do. Please refer to the project guidelines	khouse waste water
(Please ensure writing is legit Describe the work you are pla	anning to do. Please refer to the project guidelines	khouse waste water
1 .	anning to do. Please refer to the project guidelines	khouse waste water
(Please ensure writing is legit Describe the work you are pla	anning to do. Please refer to the project guidelines	khouse waste water
(Please ensure writing is legit Describe the work you are pla	anning to do. Please refer to the project guidelines	khouse waste water
(Please ensure writing is legit Describe the work you are pla to include in New	anning to do. Please refer to the project guidelines lude all mil earthan store	khouse waste water rec construction
(Please ensure writing is legit Describe the work you are pla to include in New	anning to do. Please refer to the project guidelines	khouse waste water rec construction
(Please ensure writing is legit Describe the work you are pla to include in New	anning to do. Please refer to the project guidelines lude all mil earthan store	khouse waste water ige construction
(Please ensure writing is legit Describe the work you are pla to include in New	anning to do. Please refer to the project guidelines lude all mil earthan store	khouse waste water ige construction

	Project Code: 202			
FOD OFFICE LICE.	Total Project Cost: \$	51,720.00	Grant Rate:	%
FOR OFFICE USE:	Grant Requested: \$	1,000.00		
	Program Representa	ative: Advia	n Wynand	
 Other Sources of Fun Have you applied for or r 	nding received other funds for thi	is project?	Yes 🗆	No 🗗
If yes, indicate source: _			Amount: \$	
source: _			Amount: \$	
5. Existing Situation (Please ensure writing is legib				
What is the water quality impa	act from your current situation	1? Using	COVET C	rop to
improve	Soil Leal	Ith and	prevent	rop to nutrient
runoff				
· · ·				
Name of adjacent watercours	e: Sandx CT	eek	□ river or stream	□ wetland
			II Municipal drain	□ private ditch
6. Proposed Project				
(Please ensure writing is legib	ole)			
Describe the work you are pla	anning to do. Please refer to the	he project guidelines fo	r details on what is required	for your project.
Plan tine	a cove	FETOP	after a	corn sidage
to impri	ove the	soil	structur	e, the sprince the sprince ans no-tille
will the	n be s	prayed	off in	the Sprinc
with ro	undun a	ind that	18 Soube	ans no-tille
into the	m.	200	icres.	
·				

	Project Code: 2022-EDW - CW 65 Project Type: WUI Decommission Total Project Cost: \$ 1,000,00 Grant Rate: 100%				
FOR OFFICE USE:		Grant Rate: 1(<u>U</u> ⁷⁰		
	Grant Requested: \$ 1,000,00				
	Program Representative: Adrian Wynand				
Other Courses of Fu					
Other Sources of Fun Have you applied for or	naing received other funds for this project?	Yes 🗆	No 🖬		
If yes, indicate source: _		Amount: \$			
source:		Amount: \$			
Existing Situation	(h la)				
(Please ensure writing is legi What is the water quality imp	act from your current situation?	A WELL			
	·				
Name of adjacent watercours	Se:	\Box river or stream	□ wetland		
		Municipal drain	\Box private ditch		
Dranged Draiget					
Proposed Project (Please ensure writing is legi	(hle)				
	anning to do. Please refer to the project guideline	s for details on what is required for	or your project.		
DEC	COMMISION	WELL			
			an a		
	· · · · · · · · · · · · · · · · · · ·				
Total estimated cost (exclu	d)				

Project Code: 2022-NST-C Total Project Cost: \$ 590.00 Grant Requested: \$ 500.00	Grant Rate:	lover Crop
Grant Requested: \$ 500.00	Grant Rate:	
)	
Program Representative: Rep	e Lalome	
. 101 0	<u>- 410.40</u>	
ling		
	Yes 🗆	No 🗹
	Amount: \$	
	Amount: \$	
trom your current situation? All fills a Draw, Que for is 3 contrasions windows in the filth. We do down as its peliced into the	from the Nation Race	. In the spring and
GILLES DRAIN FOLEY DRAIN	다 river or stream 회 Municipal drain	wetland private ditch
	e) t from your current situation? <u>All fulls of</u> <u>Dian</u> . Ou for is 3 consuming <u>minimum in the shirk. We do</u> <u>down as its relevant into the</u> <u>GILLES DRAIN</u>	exceived other funds for this project? Amount \$ Amount \$ a) a) a) a) b) t from your current situation? <u>All fulls drain drivethy to atten</u> <u>a)</u> b) t from your current situation? <u>All fulls drain drivethy to atten</u> <u>a)</u> <u>b)</u> <u>b)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u>c)</u> <u></u>

(Please ensure writing is legible)

Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project.

The open and well be planting barley One These we intend to plast bailing back into the ball diste got are have The fulle an adjacent Dilles Oran Lo. ACHS

Total estimated cost (excluding taxes): 🏐 590 . 🕖 (An iternized quote must accompany your application)

-	Project Code: 2022-NST- CW	07 Project Type: Well Decommission
FOR OFFICE USE:	Total Project Cost: \$ 1, 420.00	Grant Rate: 100%
	Grant Requested: \$ 1,000.00	
	Program Representative: Rene	Lalonde
4. Other Sources of Fun Have you applied for or	nding received other funds for this project?	Yes 🗆 No 🗖
If yes, indicate source: _		Amount: \$
source:		Amount: \$
5. Existing Situation (Please ensure writing is legi	ihle)	
What is the water quality imp	pact from your current situation? Unused	dug well, presently
with wo	od cover allowin	dug well, presently og surface f bus
and cor	staminants direct	Hy into aquiter
Name of adjacent watercours	se: Payne	
Name of adjacent watercours		 ✓ river or stream ☐ Municipal drain ☐ private ditch
6. Proposed Project		
(Please ensure writing is leg		
	anning to do. Please refer to the project guidelines for	
Uecomm	lission Well Enfir	ely.
	· · · · · · · · · · · · · · · · · · ·	
• 		
	Δ1/12Λ Φ	- 4
I otal estimated cost (exclu	uding taxes): \$ 1, 4 20 . ²⁰ (An itemized qu	uote must accompany your application)

FOR OFFICE USE: Total Project Cost: \$ 15,327.50 Grant Rate: 50 % Grant Requested: \$ 7,663.75 Program Representative: Repelation Other Sources of Funding Have you applied for or received other funds for this project? Yes INOX NoX If yes, indicate source: Amount: \$ Amount: \$ source: Amount: \$ Amount: \$ Existing Situation (Please ensure withing is legible) NoX Amount: \$ What is the water quality impact from your current situation? Current of the analysis of the a	rade	Project Type: Manue Store	Project Code: 2020-NST-CUDOS A			
Grant Requested: \$ 7, 663.75 Program Representative: Program Representative: Querter Sources of Funding Have you applied for or received other funds for this project? Yes I No X If yes, indicate source: Amount: \$ source: Amount: \$ if yes, indicate source: Amount: \$ source: Amount: \$ what is the water quality impact from your current situation? Current for manual for the part of the	0	and the second state of the second of the second state of the second state of the second state of the second st				
Other Sources of Funding Have you applied for or received other funds for this project? Yes Not			Grant Requested: \$ 7,663,75	FOR OFFICE USE:		
Have you applied for or received other funds for this project? If yes, indicate source: Source: Amount: \$ Existing Situation (Please ansure writing is legible) What is the water quality impact from your current situation? CLINEENTY CLINEENTY Manuae So Grammant is the answer of adjacent watercourse: Linden Tactsot Name of adjacent watercourse: Proposed Project (Please ansure writing is legible) Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project. Our project is by the away the away writing is legible) Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project. Our project is by the away the away writing is legible) Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project. Our project is by the away the away writing is negative. If years and the stand years is a standard years of the away of the away of the away writing is legible. Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project. Our project is by the away of the away		lone	Program Representative: Repe La)			
Have you applied for or received other funds for this project? If yes, indicate source: Source: Amount: \$ Existing Situation (Please ansure writing is legible) What is the water quality impact from your current situation? CLINEENTY CLINEENTY Manuae So Grammant is the answer of adjacent watercourse: Linden Tactsot Name of adjacent watercourse: Proposed Project (Please ansure writing is legible) Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project. Our project is by the away the away writing is legible) Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project. Our project is by the away the away writing is legible) Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project. Our project is by the away the away writing is negative. If years and the stand years is a standard years of the away of the away of the away writing is legible. Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project. Our project is by the away of the away						
Source: Amount: \$ Existing Situation (Please ensure writing is legible) What is the water quality impact from your current situation? <u>Currently manual states</u> <u>omble marks</u> <u>Sourcestly manual states</u> <u>our - off from various to the only of the pollutents</u> . Name of adjacent watercourse: <u>Linden Jactsset</u> = river or stream <u>monstandickarn</u> <u>Runicipal drain</u> = wetland <u>Proposed Project</u> (Please ensure writing is legible) Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project. <u>our project is the surgered the account to constrea</u> <u>in erdeent to showe manual to account to constrea</u> <u>currently in the yand</u> .		Yes 🗆 No 💢				
Existing Situation (Please ensure writing is legible) What is the water quality impact from your current situation? Curry Ally manual of the arread see on the mondes of a company of the arread see run-off from rannaled with pollutents. Name of adjacent watercourse: Linden Jacts of a niver or stream and wetland Montelandoran RMunicipal drain private ditch Proposed Project (Please ensure writing is legible) Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project. Our project is being the array of the ar		Amount: \$		If yes, indicate source: _		
Aug to non-off is contaminated with pollutents. Name of adjacent watercourse: <u>Linden Jactspit</u> ariver or stream wetland MontandoRAIN Municipal drain private ditch Proposed Project (Please ensure writing is legible) Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project. Our project is to surgate the area with contre in order to store manual to and see page run-off in the yard.		Amount: \$		source: _		
What is the water quality impact from your current situation? <u>Currently manuals</u> at a <u>main sone and see</u> <u>on the provide so and the particles of a main sone and see</u> <u>run-off from variables at the pollutents</u> . Name of adjacent watercourse: <u>Linden Jacts of</u> <u>inver</u> or stream <u>wettand</u> <u>Municipal drain</u> <u>brivet</u> editch <u>Proposed Project</u> (Please ensure writing is legible) Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project. <u>Over project is brive manual to avoid see post</u> <u>in order to store manual to avoid see post</u>						
on the grand - So an month is to avread sea run-off from rannative sets - The water qua due to non-off is contaminated with pallutents. Name of adjacent watercourse: Linden Jacks, 2 t monstandoRAIN Municipal drain events ditch Proposed Project (Please ensure writing is legible) Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project. OUT project is to surge the avea with contres in order to store manual to avoid scopped run-off in the yard.	stores	manule is st	nte) act from your current situation? Curvettur	(Please ensure writing is legit What is the water quality impa		
Au torin-off is contaminated with pollutents. Name of adjacent watercourse: <u>Linden Jactspit</u> ariver or stream wetland MontandoRAIN RMunicipal drain private ditch Proposed Project (Please ensure writing is legible) Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project. Our project is to surgate the area with contre in order to store manual to and see page run-off in the yard.	appe	t is to avisid sea	mendo So Que indent	On the		
Au torin-off is contaminated with pollutents. Name of adjacent watercourse: <u>Linden Jacts of</u> ariver or stream wetland MonstandoRAIN RMunicipal drain private ditch Proposed Project (Please ensure writing is legible) Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project. Our project is to surge the area with contre in order to share manual to anone see page run-off in the yand.	aliti	to The water and		100-000		
Name of adjacent watercourse: <u>Linden Jactsit</u> river or stream wetland <u>MonElandDRAIN</u> <u>Municipal drain</u> private ditch Proposed Project (Please ensure writing is legible) Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project. OVI project is to sugge the area with contre in ender to shore manual to avoid seeperge <u>run-off</u> in the yard.	sain	The state of the	from racino actor c			
Monthandoran Runicipal drain private ditch Proposed Project (Please ensure writing is legible) Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project. OVI project is to surgace the area with contre in order to store manue to aroad seepoge run-off in the yard		with pollutents.	- oft is containingled i	due to run		
(Please ensure writing is legible) Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project. Our project is to surgate the area with confice in order to store manue to avoid seepef nun-off in the yard.				Name of adjacent watercours		
Describe the work you are planning to do. Please refer to the project guidelines for details on what is required for your project. Our project is to sugge the area with confine in order to store manue to avoid seepoge run-off in the yard.				Proposed Project		
our project is to surgate the area with confine in order to store manua to avoid seepage run-off in the yard.						
run-off in the yard.	-					
run-off in the yard.	ele	ea with contre	is to surga the an	our project		
run-off in the yard.		to avoid seepage	to stove manue	in order		
			in the yard.	run-off		
			X			
10 204 M						
10 204 M						
ic any M						
Tatal actimated and (avaluding tayon) (1) $(3/3)$ $(3/3)$ $(3/3)$		ust seemnony your annliastion)	is 327.50	Tabal antimakad as at formu		
Total estimated cost (excluding taxes): \$ 15,327,50 (An itemized quote must accompany your application)	1 .			i otal estimated cost (exclud		
detailed project costs is all	la che	a project costs is all	defended			

2022 Clean Water Program Application Form

	Project Code: 2022-NST-CU Total Project Cost: \$ 17, 879.90		lean Water Diversion
FOR OFFICE USE:	Grant Requested: \$ 5,000,00		m is the reaction in the
	Program Representative: Penel	alonde	
. Other Sources of Fu	nding		
Have you applied for or	received other funds for this project?	Yes 🗆	No 12
If yes, indicate source: _		Amount: \$	
source:		Amount: \$	
The was	r also runs the	e manure	
Causes pollu Therefore of Name of adjacent watercours		e yard ? n'	catte pen er
Causes pello Therefore of Name of adjacent watercours	tents to centiminate the lean water become se: linden jacksop mont had DAAINS	e yard i ny e yard i ny s polluted	<u>cathe pen</u> tul <u>uhuat - loss</u> . <u>L</u>
Causes pellu Therefore of Name of adjacent watercours Name of adjacent watercours Proposed Project (Please ensure writing is legi	tonts to continuate the lean water become so: Linden jacksop mont have Drains	e yard 7 nu e yard 7 nu ≥ pellutec □ river or stream > Municipal drain	<u>cathe per tor</u> <u>uhuat - loss</u> . <u>L</u> wetland <u>D</u> private ditch
Causes pello Therefore Name of adjacent watercours Name of adjacent watercours Proposed Project (Please ensure writing is legit Describe the work you are pl	tents to continuate the lean water become se: <u>linden</u> jacksop mont had DRAINS	or details on what is required for	<u>catke</u> <u>pen</u> to k <u>uhuat</u> - loss . <u>↓</u> . □ wetland □ private ditch or your project.
Causes pello Therefore of Name of adjacent watercours Proposed Project (Please ensure writing is legit Describe the work you are pl We would be	tents to continuate the lean water become se: <u>linden</u> jackson mont had DRAINS ible) anning to do. Please refer to the project guidelines f	river or stream Municipal drain or details on what is required for mongh S j con	<u>catte pen</u> tot <u>utriat - loss</u> . <u>a</u> wetland <u>□</u> private ditch
Causes pello Therefore of Name of adjacent watercours Proposed Project (Please ensure writing is legit Describe the work you are pl We would be	tents to continuate the lean water become se: <u>linden</u> jacksop mont had DRAINS	river or stream Municipal drain or details on what is required for mongh S j con	<u>catte pen</u> tot <u>utriat - loss</u> . <u>a</u> wetland <u>□</u> private ditch

Total estimated cost (excluding taxes): \$ \$17,879.90 (An itemized quote must accompany your application)

00034

	Project Code: 2022-NST-CU	108C Project Type: Buffer Strip
NAMES OF STREET	Total Project Cost: \$ 2, 202.5	
FOR OFFICE USE:	Grant Requested: \$ 1, 141. 25	
	Program Representative: Rep	elalonde
Other Sources of Fu	nding received other funds for this project?	Yes 🗆 No 🗶
source.		/ IIIOIII.
Existing Situation		
(Please ensure writing is legi	ible)	un off from rainwa
		ing pig in provid
the the	1100000 7 21010	loss.
Consanne	nated / numlest	1035
Name of adjacent watercours	se: Lindon Jackson Montland Denn	☐ river or stream ☐ wetland Municipal drain ☐ private ditch
Proposed Project		
Floposed Floject	ible)	
(Please ensure writing is leg		
(Please ensure writing is legal Describe the work you are pl	lanning to do. Please refer to the project guideline	
(Please ensure writing is legal Describe the work you are pl Ne used la	sets to devent If	he run-opf in to the
(Please ensure writing is legal Describe the work you are pl Ne used la	sets to devent If	
(Please ensure writing is leg Describe the work you are pl Ne	sets to devent If	he run-opf in to the
(Please ensure writing is leg Describe the work you are pl Ne	sets to devent If	he run-opf in to the
(Please ensure writing is legi Describe the work you are pl Ne could	sets to devent If	he run-opf in to the
(Please ensure writing is legi Describe the work you are pl Ne could	sets to devent If	he run-opf in to the
(Please ensure writing is leg. Describe the work you are pl We would buffer st	rete to divert 49	he run-opf in to the utherits; aund los
(Please ensure writing is leg. Describe the work you are pl We would buffer st	uding taxes): \$ 2,282-50 (An itemized	he run-opf in to the utherits; aund los

2022 Clean Water Program Application Form

	Project Code: 2022-APL-CW 09 Project Type: Manue Storage		
FOR OFFICE USE:	Total Project Cost: \$ 42,996.6	3 Grant Rate: 50	%
	Grant Requested: \$ 8,000.00		*
	Program Representative: And re	Pommainvi	lle
Other Sources of Fun Have you applied for or	nding received other funds for this project?	Yes 🗔 🛛 No	o Ċ
If yes, indicate source: _		Amount: \$	
source:		Amount: \$	
		+	
Existing Situation (Please ensure writing is legi	ble)	,	
What is the water quality imp	act from your current situation? <u>FULLUR</u>	le pil:	retaining
wal -	act from your current situation? <u>Fullin</u> Mun drain Sci ¹⁴	- an an home	bam -1
		0	
	· · · · · · · · · · · · · · · · · · ·		
		•	
Name of adjacent watercours	e: Riegdin James Mun	D.MM ☐ Triver or stream ☐ Municipal drain	wetland private ditch
Proposed Project			
(Please ensure writing is legil	ble)		
Describe the work you are pla	anning to do. Please refer to the project guidelines fo	r details on what is required for yo	ur project.
<u>ti inste</u>	a steel tank'	to store	manure -
No in	tention to encomo	iam in	non hite
(64	x70' under com	4.	1
<u>_</u>			
		••••••	
	ding taxes): \$ 42,996.63 (An itemized qu		
i otal estimated cost (exclu	aing taxes): ۲ _ ۲۵, ۲ ۱۵، ۵۷_ (An itemized qu	ote must accompany your applica	aon)

2022 Clean Water Program Appla atom Form

À L'USAGE DU BUREAU	Code du projet : $2022 - 6$	LUS-CWIO	Type de projet : Well Decommission
	Tot aldes coûts du projet 2,		Taux de subvention : 100 %
	Subvention demandée : 1,000	. D \$	
	Représentant(e) du programme	: Andre fo	mmainville
4. Autres sources de fina	incement		
Avez-vous demandé ou reçu d	autres fonds pour ce projet? 🛛 Oui	Non	
Si oui, de quelle(s) source(s) :_	N/P		Montant :\$ Montant :\$
5. Conditions existantes		Auto 2001	
	soit écrit de manière lisible)	Puits qui éta	rit abandurne par
•		· /	fravaux pour quet
& main /pis	produce and and	ver en as	Travan your and
	In The I out it	4 11 -	
Mn annere 6	w batiment existan	t. L'eau	thes claire et
Mn ann ere G Namaissast N	u batiment existan nome of la conson	nmateri - Al	a tres claire et
Mn ann ere G Namaissast N	u batiment existan nome of la conson	nmateri - Al	A très claire et conclon from previous Vater from wells looks
Mn annere G panaissait () sner, uhile cloir	nopre <u>as la conson</u> nopre <u>as la conson</u> ng changu to existin	n <u>matini - Al</u> ng building .V	A tres claire et andon from previous Vater from wells looks of and safe to clri
Mn ann ere G Namaissast N	nopre <u>as la conson</u> nopre <u>as la conson</u> ng changu to existin	nmateri - Al	And safe to drive Draja privé
Mn annere G panaissait () sner, uhile cloir	nopre <u>as la conson</u> nopre <u>as la conson</u> ng changu to existin	<u>nt. L'eau</u> <u>nmatini - Al</u> ng building .V □ Rivière ou ruisseau	A tres claire et andon from previous Vater from wells looks and safe to drive Done humide
Mn ann ere <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u> <u>panaissait</u>	u batiment existan nopre <u>a la canson</u> ng chango to existin d'actainin lug well	<u>nt. L'eau</u> <u>nmatini - Al</u> ng building .V □ Rivière ou ruisseau	And safe to drive Draja privé
<u>Mn</u> <u>Ann</u> et e <u>panaissait</u> <u>panaissait</u> <u>projet proposé</u> (Assurez-vous que le texte	eu batiment existan nopre <u>ce la Carson</u> ng change to existric mg well solt écrit de manière lisible)	nt. L'eau. n <u>matri - Al</u> ng building. N Building. N Rivière ou ruisseau Drain municipal	And safe to ctri Drain privé Bautro
Mn ann et e <u>panaiss ait</u> <u>p</u> <u>ner</u> , <u>unile</u> <u>cloir</u> Nom du cours d'eau : <u>par</u> <u>5. Projet proposé</u> (Assurez-vous que le texte Décrivez les travaux que vous votre projet.	Lu batiment existion Nome <u>E la Canson</u> og Chango to existin Mg Well solt écrit de manière lisible) prévoyez faire. Veuillez vous reporter aux L	nt . L'eau a <u>nmatin - Al</u> <u>9 building . N</u> Rivière ou ruisseau Drain municipal	the clair e et <u>COO From Previous</u> Yuter Promovells looks and safe to dra Zone humide Drain privé Bauto Drain privé
Mn ann et e <u>panaiss ait</u> <u>p</u> <u>ner</u> , <u>unile</u> <u>cloir</u> Nom du cours d'eau : <u>par</u> <u>5. Projet proposé</u> (Assurez-vous que le texte Décrivez les travaux que vous votre projet.	Lu batiment existion Nome <u>E la Canson</u> og Chango to existin Mg Well solt écrit de manière lisible) prévoyez faire. Veuillez vous reporter aux L	nt . L'eau a <u>nmatin - Al</u> <u>9 building . N</u> Rivière ou ruisseau Drain municipal	the clair e et <u>COO From Previou</u> s Yuter Promwells looks and safe to dri Zone humide Drain privé Bauto Drain privé
<u>Mn</u> <u>Ann</u> et e. <u>Mn</u> <u>Ann</u> et e. <u>Mn</u> <u>Aiss</u> <u>Ait</u> <u>A</u> <u>Ner</u> , <u>uhile</u> <u>Cloir</u> Nom du cours d'eau : <u>Assure</u> <u>Assurez-vous que le texte</u> <u>Décrivez les travaux que vous</u> votre projet.	u batiment existan <u>nopne & la Canson</u> ng Change to existin d'actestion Mg well solt écrit de manière lisible) prévoyez faire. Veuillez vous reporter aux L <u>ment - Dug well</u> .	nt . L'eau a <u>nmatin - Al</u> <u>9 building . N</u> Rivière ou ruisseau Drain municipal	the clair e et <u>COO From Previou</u> s Yuter Promwells looks and safe to dri Zone humide Drain privé Bauto Drain privé

Total des coûts estimés (taxes exclues) : 2000 s^{0} \$ (Une soumission détaillée doit accompagner votre demande.)

.



	Code du projet : 2022-A Total des coûts du projet : 21	$ \land \land @ $	Taux de subvention : 100%
L'USAGE DU BUREAU	and the first the second se	D.@;	
al fact interaction was exercised as a second	Représentant(e) du programme :		mmainville
	· · · · · · · · · · · · · · · · · · ·		
Autres sources de fina	incement		
Avez-vous demandé ou reçu d	autres fonds pour ce projet? 🛛 Oui	⊡-Non	
Si oui, de quelle(s) source(s) :_			Montant :\$ Montant :\$
Conditions existantes (Assurez-vous que le texte	soit écrit de manière lisible)	Α.	î t
Quel sont les effets de la qualit	é de l'eau dans votre situation actuelle ? 🤇	contrent des	brietéries(nonjotabl
	s de s'effonduer,		
Duds		-	•
- high	content of bosteria	- NOT props	is to drink -
undla Ornak	content of boctoria	vater litteri	, , , , , , , , , , , , , , , , , , , ,
wave sour	ang w, recogate o	- and parted	
Nom du cours d'eau :		Rivière ou ruisseau	Zone humide
		Drain municipal	☐ Drain privé
Projet proposé			
	soit écrit de manière lisible)	· · · · · · · · · · · · · · · · · · ·	
votre projet.	prevoyez faire. Veuillez vous reporter aux L	ignés directrices de projet	pour connaître en détail ce qui est exigé pour
lermer le	puits actual el	en creuser	unautre
		dig anoth	
		1	
			,



	Project Code: 2022-NAT-CU			
FOR OFFICE USE:	Total Project Cost: \$ 2,000, 00	a construction of the second		
	Grant Requested: \$ 1,000.00			
	Program Representative: And & Pommainville			
I. Other Sources of Fun Have you applied for or	n ding received other funds for this project?	Yes D No 🕒		
If yes, indicate source: _	· · · · · · · · · · · · · · · · · · ·	Amount: \$		
source:		Amount: \$		
5. Existing Situation (Please ensure writing is legi	6/01			
What is the water quality imp	act from your current situation? NO L	water in existing well-		
Anly 307-	It away from	wates in existing well- septic systems - sand, a dug well		
anon 3	517 does within	a dua well		
2792 to J	Springer working	i a north of the second s		
Name of adjacent watercours	se://A	 river or stream wetland Municipal drain private ditch 		
6. Proposed Project	· · · · · · · · · · · · · · · · · · ·			
(Please ensure writing is legi	ble)			
Describe the work you are pla	anning to do. Please refer to the project guidelin	les for details on what is required for your project.		
ano	the well to i	eplace existing well		
	Jug"			
· · ·				
Total estimated cost (exclu	ding taxes): \$ 3/00 (An itemiz	ed quote must accompany your application)		

2022 Clean Water Program Application Form



	Code du projet : 2022 - APL= CW 13	Type de projet : Well
À L'USAGE DU BUREAU	Total des coûts du projet : $Q_1 \otimes Q$ \$	Taux de subvention : 100 %
A L USAGE DU BUREAU	Subvention demandée : $1000.$ () \$	_
	Représentant(e) du programme : AND IC	tommainville
. Autres sources de fina	ancement	
Avez-vous demandé ou reçu d	'autres fonds pour ce projet? 🗆 Oui 🛛 🖬 Non	
Si oui, de quelle(s) source(s) :_		Montant :\$ Montant :\$
5. Conditions existantes (Assurez-vous que le texte	soit écrit de manière lisible)	
Quel sont les effets de la qualit	é de l'eau dans votre situation actuelle ?	Δ
Mangu	er d'eau 21/2 mois ch of water for 2.5	feurier 2022
_ la	ck of water for 2.5	mths-February
		0
Nom du cours d'eau :A	tural Wates shear Privière ou ruisse	au 🛛 Zone humide 🗋 Drain privé
. Projet proposé (Assurez-vous que le texte	soit écrit de manière lisible)	
Décrivez les travaux que vous votre projet.	prévoyez faire. Veuillez vous reporter aux Lignes directrices de pro	ojet pour connaître en détail ce qui est exigé pour
CREUSER	UN NOUVeau puit	
- D1	ggine a new well	
- 	<i>v</i>	8
Total des coûts estimés (tax	es exclues) : 200, ^D \$ (Une soumission détaillée doit	accompagner votre demande.)

Formulaire de domande pour le Programme d'assaintsson ent de l'our 2022

	Code du projet : 2022 - NAT	-CW14	Type de projet : Septic
À L'USAGE DU BUREAU	Total des coûts du projet : 30, 9		Taux de subvention : 50 %
	Subvention demandée : 2,000,0 \$		
	Représentant(e) du programme :	Andre	Rommain ville
4. Autres sources de fina	incement	1	
Avez-vous demandé ou reçu d'	autres fonds pour ce projet? 🛛 Oui	Non	
Si oui, de quelle(s) source(s) :_	- Aling Mary		Montant :\$ Montant :\$
			Montant :\$
Quel sont les effets de la qualité this is a 45	soit écrit de manière lisible) é de l'eau dans votre situation actuelle ? year old septic system , not	working prop	erly.
	contractor, this system ne	eas to be repl	
11.10 14			$\int \left(\left(1 \right) \left(1 \right)$
지 엄마는 것 같아? 이 것 것 같아요. 이 것 같아?	soit écrit de manière lisible)		
Décrivez les travaux que vous p votre projet.	prévoyez faire. Veuillez vous reporter aux Lign		pour connaître en détail ce qui est exigé po
	champ 5.	eptique	/
1 : an en	stit d'envi	45	and d'usas
tand	l besin dite	relaid .	Aland
-same as	no 5	- Jack	in y
	110. 0		
Total des coûts estimés (taxe	s exclues) : <u>30, 900.96</u> \$ (Une soumise	ion détaillée doit acco	ompagner votre demande.)

Formulaise de demande pour le Programme d'assainissement de l'eau 2022





38 rue Victoria Street, Finch, ON K0C 1K0 Tel: 613-984-2948 Fax: 613-984-2872 Toll Free: 1-877-984-2948 www.nation.on.ca

TO:	Clean Water Committee
FROM:	Lorie Henderson, Administrative Assistant
DATE:	May 29, 2022
SUBJECT:	Request for Approval: Extension to Project Approval Deadlines

RECOMMENDATION:

The Clean Water Committee approve extending project deadlines for the following projects:

- 05 21 2314 DDA Septic System, grant approved at a grant rate of 50% to a maximum grant of \$1,000; project deadline extension to November 30th, 2022.
- **2021-APL-CW01 Erosion Control,** grant approved at a rate of 50% to a maximum grant of \$5,000; project deadline extension to November 30th, 2022.

DISCUSSION:

1. 05 21 2314 DDA – Septic System

This septic system grant was approved on June 10th, 2021 under the Ottawa Rural Clean Water Program with a completion deadline of June 30th, 2022.

The landowner contacted Andre Pommainville, Program Representative, to advise him that his septic would not be completed by deadline date and is asking for approval for an extension to November 30th, 2022

2. 2021-APL-CW01 – Erosion Control

This erosion control project was approved at the June 10th, 2021 under the Clean Water Program with a completion deadline of June 30th, 2022.

The landowner contacted staff and advised them that with the recent windstorm and damage done to the property, the landowner is asking for approval for an extension deadline to allow for project completion by November 30th, 2022.

FINANCIAL IMPLICATIONS/ADHERENCE TO SNC POLICY:

<u>Compliance with Budget:</u> Clean Water Program and Ottawa Rural Clean Water Program funding is included in the approved 2022 Budget under Resource Management: Partner Programs: Water on pages 18-19.

<u>SNC Policy Adherence:</u> Allocation of grants adheres to SNC's Purchasing Policy, signing limits.

Lorie Henderson, Administrative Assistant.