

Reference No.	Date Received

Resilient Agricultural Landscape Program Application

Applications will be accepted between April 1, 2024 - June 30, 2024

Step 1: Eligibility Requirements

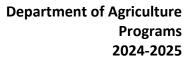
- ☐ I confirm that all the following conditions are met:
 - Clients new to Programs since 2023 must complete the Program Funding Registration form. Returning clients must update the form as needed.
 - Is a farm that is currently registered in the correct income category under the Farm Registration Act
 - Eligible lands according to Program Guidelines
 - √ Current (within five years) Environmental Farm Plan, including schedule A and B (projects applied for must be listed on these) or in progress.
 - $\sqrt{}$ Is at least 19 years of age
 - Project quotes attached (Stream 1 Reduced Tillage only)

Note: The above requirements must be met, otherwise the application will not be processed. Reference program guidelines for eligible projects, project timelines, and claim dates.

Step 2: Applicant I	ntormation			
Business / Farm Name				
Applicant Name				
CRA Business				
Number				
Phone Number				
Email				
Mailing Address				
City / Town		County		Postal
				Code
	Self Identific	cation		
Note: this infor	mation is not part of determini	ing progi	ram eligibility and	d is voluntary
	•			
A) Applicant Self Id	dentification (Owner/Operator)			
Select all that Apply	☐ Youth (Individuals 40 years old	and young	ger) 🗆 Africar	n Nova Scotian
	□ Women	•	☐ Not Ap	oplicable
	☐ Mi'kmaq ☐ Métis ☐ Inuit		-	e to identify
	☐ Other:			· - · · · · · · · · · · · · · · · · · ·









Step 3: Details about your Proposed Projects(s)

County of Proje	ect Location (sele	ect one)			
☐ Annapolis	☐ Antigonish	☐ Cape Breton	☐ Colchester	☐ Cumberland	☐ Digby
☐ Guysborough	☐ Halifax	☐ Hants	□ Inverness	☐ Kings	□ Lunenburg
□ Pictou	☐ Queens	☐ Richmond	☐ Shelburne	□ Victoria	☐ Yarmouth
If you have spec Coordinator:	ific questions, p	lease contact the	Resilient Agricu	ltural Landscape F	Program
		Jeff.wentzell	Wentzell <u>@novascotia.c</u> 324-0924	<u>a</u>	
Select the streasection.	ams below that	you are applyin	g for and provi	de the required de	etails for each
Program Stream	is in this Applica	tion:			
☐ Stream	n 1 – Reduced	Tillage			
☐ Stream	m 2 – Pollinator	Habitat			
☐ Stream	m 4 – Riparian E	Buffers and Shelte	erbelts		







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Stream 1	: Reduced	Tillage	(Quotes	Required)	į

\$200/acre o	r 50%	assistance	un	to	\$30	000
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Eligible Expenses	Estimated Converted Acres	Total Project Cost
☐ RT1: Transition to zero tillage on annual cropland (equipment)		
☐ RT2 : Transition to reduced tillage on annual cropland (equipment)		
□ RT3: Strip Tillage (equipment)		
☐ Limestone Application (One-time)		

Note: Applicants must be completing one of the above activities (RT1, RT2, or RT3) to be eligible for the Limestone application

Property identification (8-Digit PID(s)) – Include all PIDs where equipment will be utilized.						

Cropping Estimate (Acreage) – Program is incremental acres utilized, include only new acres in upcoming years.

Project Year	Estimate Acres (total)	Crops to be Grown
2024 Cropping Year		
2025 Cropping Year		
2026 Cropping Year		
2027 Cropping Year		

- ☐ I confirm these additional requirements will be met when completing these projects.
 - √ 3-year cropping plan indicating reduced tillage
 - $\sqrt{}$ Limestone funding contingent on purchase of reduced till equipment and acres reported converted to reduced till
 - √ Involvement in cover crop rotation







For RT1 and RT2 transition to zero tillage or reduced tillage
Baseline tillage practice:
General soil texture (coarse, medium, fine) Link to Soils Map for AAFC Reporting - here
For RT3 Strip Tillage
For RT3 Strip Tillage Average area (acres) / year under strip tillage instead of conventional tillage:







П	Stream	2:	Pol	linator	Habitat
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\$600/acre up to \$10,000

Eligible Expenses	8-Digit PID	Estimated Converted Acres
☐ PH1: Establishment of pollinator strips or other perennial cover for pollinator habitat or other biodiversity purposes in fields or field margins of existing cropland (less than 20 acres)		
☐ PH1: Pollinator Habitat installations over 20 acres (will be evaluated on a case-by-case basis)		

Stream 2: Pollinator Habitat

□ I confirm these additional rec	uirements will be met w	hen completing these	projects.
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- √ Be cropland that is planted or considered planted to an agricultural commodity four of the previous six crop years (2016-2022)
- $\sqrt{}$ Acreage selected must be at least 0.5 acres
- $\sqrt{}$ Mow only 30% of the pollinator habitat per year
- √ Seed mix must not contain species listed in the Nova Scotia Agricultural Weed Control Act as a Noxious Weed
- √ Pollinator strips should be left season-long before harvest to maximize habitat potential

For PH1 Pollinator Habitat
General soil texture (coarse, medium or fine):
Species seeded or planted (or cover type):
Ratio of trees to shrubs and forages (if applicable):







☐ Stream 4: Riparian Buffers and Shelterbelts

Up to \$1,500/acre of establishment costs and Optional 10-year agreement payment \$5,000/acre (For Buffers only)

Eligible Expenses	8-Digit PID	Estimated Converted Acres
☐ BS2: Creation or widening of buffers (trees or shrubs) in agricultural fields adjacent to surface water sources, as well as other actions to protect existing riparian areas such as reshaping of edges and fields.		
☐ A land-rent payment of \$5,000/acre is available if the landowner signs a 10-year conservation agreement (For Riparian Buffers only)		
□ BS4: Establishment of shelterbelts or tree buffers for farmyards, livestock facilities, and fields as well as intercropping with trees on annual cropland. This can include replacement of old shelterbelts, where the current shelterbelt in place is unhealthy. Requires a 5-year conservation agreement.		
☐ Smaller acreage (less than 0.5 acres) for buffers and shelterbelts (will be reviewed on a case-by-case basis)		

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- √ Organizations specializing in habitat restoration
- $\sqrt{}$ Projects take place on agricultural fields next to surface water sources
- √ Agricultural fields must be cropped for at least two of the past three years.
- $\sqrt{}$ Plantings on marshland is not eligible
- √ Tree/shrub species should remain on the landscape for natural lifespan







For BS2 Creation or widening of buffers
Previous land-use (annual, perennial, grazing):
General soil texture (coarse, medium or fine):
Tree / shrub species planted (or cover type):
of trees / shrubs (if applicable):
For BS4 Establishment of shelterbelts or tree buffers for farmyards
Estimated # of trees / shrubs purchased:
Tree and / or shrub species to be planted:







Declaration, Authorization and Consent

• I confirm that I have the authority to bind the applicant.

By submitting this application form, I acknowledge and agree with the following:

- I have disclosed accurate, true and complete information to the program administration to date and I will continue to provide accurate, true and complete information which is not misleading;
- that I have read the Program Guidelines and, if the application is approved in whole or in part, I agree to abide by the terms and conditions as set out in the Program Guidelines;
- I consent to the audit and verification of the information at any time prior to project commencement, during work, or upon completion of the project. Such audit and verification may be performed by the Province of Nova Scotia, Government of Canada or other parties chosen by the Nova Scotia Department of Agriculture for audit and verification purposes;
- I consent to the use and disclosure of the information by officials of the Nova Scotia Department of Agriculture, officials of programs offered by the Government of Canada or Province of Nova Scotia, and cooperating funding partners, where the information is relevant for the purposes of audit, analysis, evaluation, program development and determining program funding;
- I agree to repay any amount determined through audit or inspection that is deemed to have been provided in excess of the program funding to which I am entitled;
- I consent to the release of my name and the amount of any funding received under the Program as public information, to be actively disseminated by the Province of Nova Scotia and Government of Canada;
- I acknowledge that any other information provided, unless disclosed in the manner and for the purposes to which I have consented above, will be subject to the provisions of the *Freedom of Information and Protection of Privacy Act (FOIPOP)*;
- I consent to representatives of the Nova Scotia Department of Agriculture contacting me to discuss the results of the Program;
- I consent to the Nova Scotia Department of Agriculture publishing the results of the Program with respect to the farm which may include my name, my farm location, the amount received and details about the projects associated with this Program; and

Applicant Name (print)	Applicant Signature	Date	

Return completed Application to:

Department of Agriculture Programs Office

74 Research Drive, Suite A, Bible Hill, NS B6L 2R2 Phone 902-893-6377 or toll-free 1-866-844-4276 Fax: 902-893-7579

Email: prm@novascotia.ca
Website: http://novascotia.ca/programs/

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