

Introduction to Farm to School BC and Grant Writing Webinar

October 19, 2021







This presentation is being recorded and will be uploaded to the Farm to School BC website.





Presenter

Marcus Lobb

Capital Region Community Animator and Animator Team Lead, Farm to School BC

Marcus Lobb has over 10 years of experience working with school garden programs and establishing farm to school projects in elementary and middle schools. Marcus is currently the Farm to School BC Community Animator for the Capital Region Hub and the Community Animator Team Lead and Grants Coordinator.



Presenter

Addie de Candole

Food Literacy Advisor, Farm to School BC

Addie de Candole is an avid market gardener and has been working with schools for over five years. She has seen how much more successful projects are when they are thoughtfully planned in advance of growing.



Agenda

- About Farm to School BC and our hubs
- 2. Food literacy programs
- Farm to School BC grant + writing tips!
- 4. Regional breakout rooms
- 5. Closing



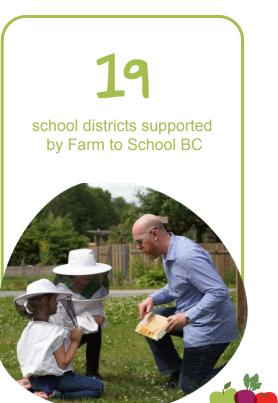
About Farm to School BC



About Farm to School BC

14 years Farm to School BC has been active





Administrator and Funders



Farm to School BC is a program of the

Public Health Association of BC

and is supported by the Province of British Columbia and the Provincial Health Services Authority



Where We Work



Community Animators / Hubs

Community Animators work in each of these eight hubs to support the schools that have received Farm to School BC funding. This support varies across hubs, but may include:

- Connecting to local community organizations
- Supporting teachers with resources and one-on-one time
- Working with school district staff
- Connecting teachers in the school district to each other



Our Team



Richard Han Provincial Manager



Addie de Candole Food Literacy Coordinator



Marcus Lobb
Animator Team Lead
& Capital Animator



Erin Champion
Central Island Animator



Meryn Corkery Vancouver Animator



Roanne Whitticase North Central Animator



Chelsea Woolhouse
Communications Coordinator



Aaren Topley Can You Dig It Manager



Claudia Páez Surrey Animator



Serena Caner Kamloops Animator



Margo Peill Northwest Animator



Naomi Fleschhut Sunshine Coast Animator

Provincial Team

Regional Community Animators





Food Literacy Programs



Farm to School BC Programs







Tower gardens



Beekeeping



School gardens



Cooking classes



Farm visits



Salad bar



Greenhouses



Indoor grow stations



Smoothies



Garden boxes



Micro farm kits





Food Literacy Programs

- 1. In the Garden
- 2. On the Land
- 3. In the Classroom
- 4. In the Kitchen

https://farmtoschoolbc.ca/starting-a-program/



Example 1: Arthur Hatton Elementary

- 1. Microgreens
- 2. Snack program
- 3. 3 raised beds
- 4. 6 raised beds, fencing, irrigation, in the school garden







Example 2: Wickaninnish Community School

- Planted a Food Forest!
- 2. Expansion of garden = more harvest
- 3. Meal Program gets more veggies









Applying for a Grant



In the Chat Box

What are you hoping to learn today? (30 seconds)



Our Grants

Farm to School BC Start-Up Grants

Amount: Up to \$3,000

Deadline: November 14, 2021, at 11:59 PM

Farm to School BC Scale-Up Grants

Amount: Up to \$1,000

Deadline: November 14, 2021, at 11:59 PM



Start-Up Grant

Eligibility Criteria

- Must be a K-12 school located in British Columbia.
- Applicants located in a Farm to School BC Regional Hub are encouraged to connect with their Regional Community Animator to discuss their project before applying.
- Applicants from rural/remote and First Nations schools are encouraged to apply.
- Schools with existing programs that are well resourced and supported are encouraged to apply for a Farm to School BC Scale-Up Grant If you are unsure, please contact the Grants Coordinator at grants@farmtoschoolbc.ca.



Start-Up Grant

Exclusion Criteria

- Previous or current Farm to School BC Start-Up grant recipient.
- Previous or current recipient of a Farm to Cafeteria Canada's Salad Bar Grant.
- A potential applicant for the Farm to Cafeteria Canada grant (opens November 2021 – for more information click here).



Scale-Up Grant

Eligibility Criteria

- Must be a K-12 school located in British Columbia.
- If you have previously received a Farm to School BC Start-up Grant, then you
 must have completed your final report and submitted financials before applying
 for a Scale-Up Grant.
- Applicants located in a Farm to School BC Regional Hub are encouraged to connect with their Regional Community Animator to discuss their project before applying.
- Applicants from rural/remote and First Nations schools are encouraged to apply.



Scale-Up Grant

Exclusion Criteria

- Previous or current Farm to School BC Scale-Up grant recipient.
- Previous or current recipient of a Farm to Cafeteria Canada's Salad Bar Grant.
- A potential applicant for the Farm to Cafeteria Canada grant (opens November 2021).



Support

Capital Region
School Districts 61, 62, 63, 64



Marcus Lobb

Community Animator Team Lead
capitalregion@farmtoschoolbc.ca

Northwest Region School Districts 52, 54, 82



Margo Peill
northwestregion@farmtoschoolbc.ca

Vancouver Area Region School Districts 38, 39, 44, 45, 48



Meryn Corkery
vancouverregion@farmtoschoolbc.ca

North Central Region School Districts 28, 57, 91



Roanne Whitticase northcentralregion@farmtoschoolbc.ca

Kamloops Region
School Districts 73, 83



Serena Caner kamloopsregion@farmtoschoolbc.ca

Central Island Region
School Districts 68, 69, 70



Erin Champion centralislandregion@farmtoschoolbc.ca

Surrey Region
School District 36



Claudia Páez surreyregion@farmtoschoolbc.ca



Documents and Tools

Important

Before proceeding further, please ensure you have the following files:

- 1. **Start-Up Grant Application Form** (for reference). Questions listed in this application form will be asked during the online application. We recommend that you review or complete these questions before starting the online application.
- 2. **Program Budget Form for Grant** (required). You will be required to upload a completed version of this budget form for your project during the online application.

To help you with pricing estimates and budgeting for your project, please refer to our **Farm to School BC Budget Calculator**.



Budget Calculator

- Outdoor Garden Equipment List
- Indoor Garden Equipment List
- Salad Bar List
- Cooking Equipment List

Includes: cost spectrum of items, recommendations on purchasing quantities, sources for purchasing, etc.



Budget Calculator

				Suggested Quantity	Actual	Actual	Total Item	
Activity	Items	Description	Price Estimates	(based on 25 students)	Quantity	Price	Price	Links
Composting	Composter (Hand Built + Labour)	Wooden, with 1 - 3 different compartments	\$300 - \$700	1			\$0.00	Sample plan
				1-2, depends on food scrap				https://farmtoschoolbc.ca/compos
	Composter (Store Bought)	Simple round black plastic	\$120 - \$200	quantity			\$0.00	<u>t/</u>
School Garden -	Raised Planter Box Wooden (6ft	Recommend the addition of corner 4X4 posts that the width and		Ideally for areas with poor				
Planter Boxes	X 3Ft X 2.5 ft)	length slats attach to for more durability.	\$150 - \$250	or limited soil.			\$0.00	
			\$75 - \$100 depending					
		Depending on your wood - Fir or Cedar are the most common	on wood - this does not					
		options. Cedar lasts usually 30% longer. You will also have to factor	include delivery costs,					
	Wooden Raised Bed and Soil (6ft	in soil to fill the box. Soil calculator's help with this process, but this	which tend to be appx	Ideal for areas in which the				https://www.gardeners.com/how-
	x 3ft x 1.5 ft)	size box will take appx 0.7 of a yard of topsoil.	\$100	soil is good.			\$0.00	to/soil-calculator/7558.html
	Fabric pots	Pots come in a variety of sizes (1, 3, 5 gallons) - recommend at least	\$2-5 each	Depends on production level, likely at least 10 pots		\$0.00	https://www.topsoileatlocal.com/	
	Caja raised beds	Plastic raised beds to provide a quick install; boxes also self-waterin	\$75 each	Depends on production level		\$0.00	http://www.thegrowingconnection.co	
		50 ft X 25ft X 6 ft - price depends on materials used - orchard poles						
Garden		with black plastic netting is cheapest, larger poles with metal costs						
Equipment Tools	Deer Fencing	more but lasts longer.	\$200 - \$500				\$0.00	
	Garden Gloves	Both adult and child-size, often larger packs available	\$2-5 each	6-25			\$0.00	
		50 ft - but it depends on the distance from your faucet. If the						
		distance is great, consider running a line underground and setting						
	Garden Hose	up a garden located faucet.	\$35 - \$50	1-2			\$0.00	



Contact Information

<u>←</u>Lead Applicant (Must be a representative from the applying school)

Name:	Position:		
Click or tap here to enter text.	Click or tap here to enter text.		
What is the best way to reach you? C	lick or tap here to enter text.		
Email: Click or tap here to enter text.	Phone: Click or tap here to enter text.		
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Co-Lead Applicant (Typically a parent, community partner, teacher, health authority representative, etc...)

Position:
Click or tap here to enter text.
k or tap here to enter text.
Phone: Click or tap here to enter text.
J



Application Questions

1. Describe what you plan to do with your funds if you are awarded this grant. In specific, describe how your Farm to School BC program will integrate the core elements of the program (local/traditional food, hands-on learning, and school community connectedness)?

- Be detailed, and don't be afraid to use bullet points
- State your goals who will be impacted, and how
- Keep your project simple with tangible outcomes
- Ensure your timeline aligns with reporting period (October 2022 / May 2023)



Application Questions

Financial Sustainability

It is important for grant recipients to ensure that their Farm to School BC program is sustainable, both financially and logistically.

1. How do you plan to sustain your program after the initial funding has been used?

Consider reaching out to community partners, including local non-profits, parents, and the school PAC for support. Fundraising and sponsorship drives can also be highly beneficial for the financial sustainability of a program.



School / Project Team

The most successful and sustainable farm to school initiatives are built upon strong relationships between schools and farmers, community members, and support organizations, tapping into local knowledge, passion, skills and resources.

Name	Title	Organization/ Affiliation	Roles/ Responsibilities in project	Email
Click or tap	Click or tap	Click or tap	Click or tap here	Click or tap
here to enter text.	here to enter text.	here to enter text.	to enter text.	here to enter text.
Click or tap here to enter text.	Click or tap here to enter text.	Click or tap here to enter text.	Click or tap here to enter text.	Click or tap here to enter text.
Click or tap here to enter text.	Click or tap here to enter text.	Click or tap here to enter text.	Click or tap here to enter text.	Click or tap here to enter text.



Team cont.

School Administration Support

For any proposed Farm to School BC programs, school administrators must be informed and have pre-approved your application.

Have you discussed your farm to school project with your school administration?

☐ Yes

□ No



EHO Requirements?

Contact info: Click or tap here to enter text.

Environmental Health Officers

Environmental Health Officers are valuable points of contact for assisting schools in ensuring that their farm to school projects meet regulation standards if they involve using food. Your local Environmental Health Officer should be involved in your Farm to School BC project if you are planning to serve and consume food.

If you are unsure who your local Environmental Health Officer is, please contact our Grants Coordinator at grants@farmtoschoolbc.ca.

Have you discussed your proposed Farm to School BC program with your local Environmental Health Officer?

\square No, our project does not require consultation from our local Environmental Health Office	cer
$\hfill\square$ Yes, we are already or will be working with an Environmental Health Officer	
Name of Environmental Health Officer: Click or tap here to enter text.	



Reporting Start-Up Grant

Progress - Due October 2022

Requirements: Short online report, with program pictures

Final Report - Due May 2023

Requirements: Complete online reporting form, submit program pictures, budget, must have spent all funds



Reporting Scale-Up Grant

Final Report - Due October 31st, 2022

Requirements: Complete online reporting document, submit program pictures, fill out budget form, have spent all funds.



Grant Writing tips

- Share responsibilities with teammates (budget, contact info, content)
- Keep your answers concise bullet point is fine look at the question, am I answering each part?
- In general: use similar language as mentioned in the application
- Have someone else proofread it before submitting
- Don't leave it to the last day!





Regional Breakout Rooms

Meet your local Community Animator!



Hubs' School Districts:

Capital: 61, 62, 63, 64

Central Island: 68, 69, 70

Kamloops: 73, 83

Sunshine Coast: 46 – pilot

Surrey: 36

North Central: 28, 57, 91

Northwest: 54, 82, 52

Vancouver: 38, 39, 44, 45, 48





Closing



Closing

- Grant applications are due: November 14th, 2021
- Webinar slides and recording will be on the website

Questions? Email Marcus Lobb or your local Community Animator.





Contact

Marcus Lobb

Grants Coordinator grants@farmtoschoolbc.ca

www.farmtoschoolbc.ca











Farm to School BC

www.farmtoschoolbc.ca









