

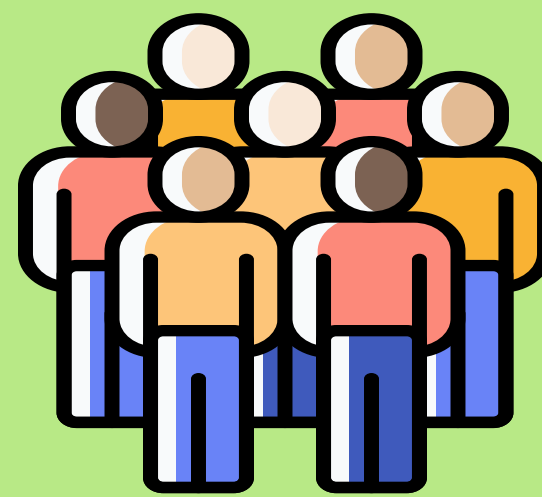


HARVEST MATCHMAKER

About Riley Park Community Garden

A initiative of the **Little Mountain Neighbourhood House** (LMNH) that aims to create a **community space** to **tackle food insecurity** and **enhance community engagement**

-  **14,463 sqft** of garden space
-  **2,504 community members** actively participating in the garden
-  Over **954 meals served** in 2018
-  **45** food and garden **workshops**



The Challenge

In 2012, it was estimated that **1.7 million** Canadian households were experiencing food insecurity.

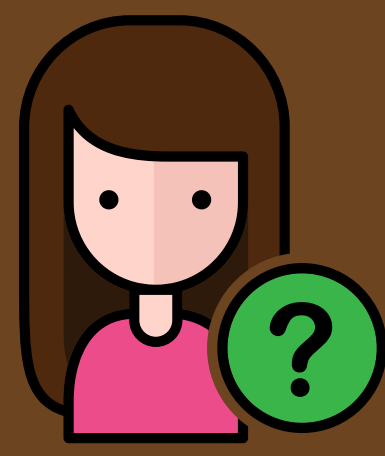
RPCG's goal is to improve community food security through distribution, education, and collaboration.

Community Food Security: "a situation in which all community residents obtain a safe, culturally acceptable, nutritionally adequate diet through a sustainable food system that maximizes community self-reliance and social justice"

Our Approach



Review harvest records



Survey LMNH program coordinators about their desired crops



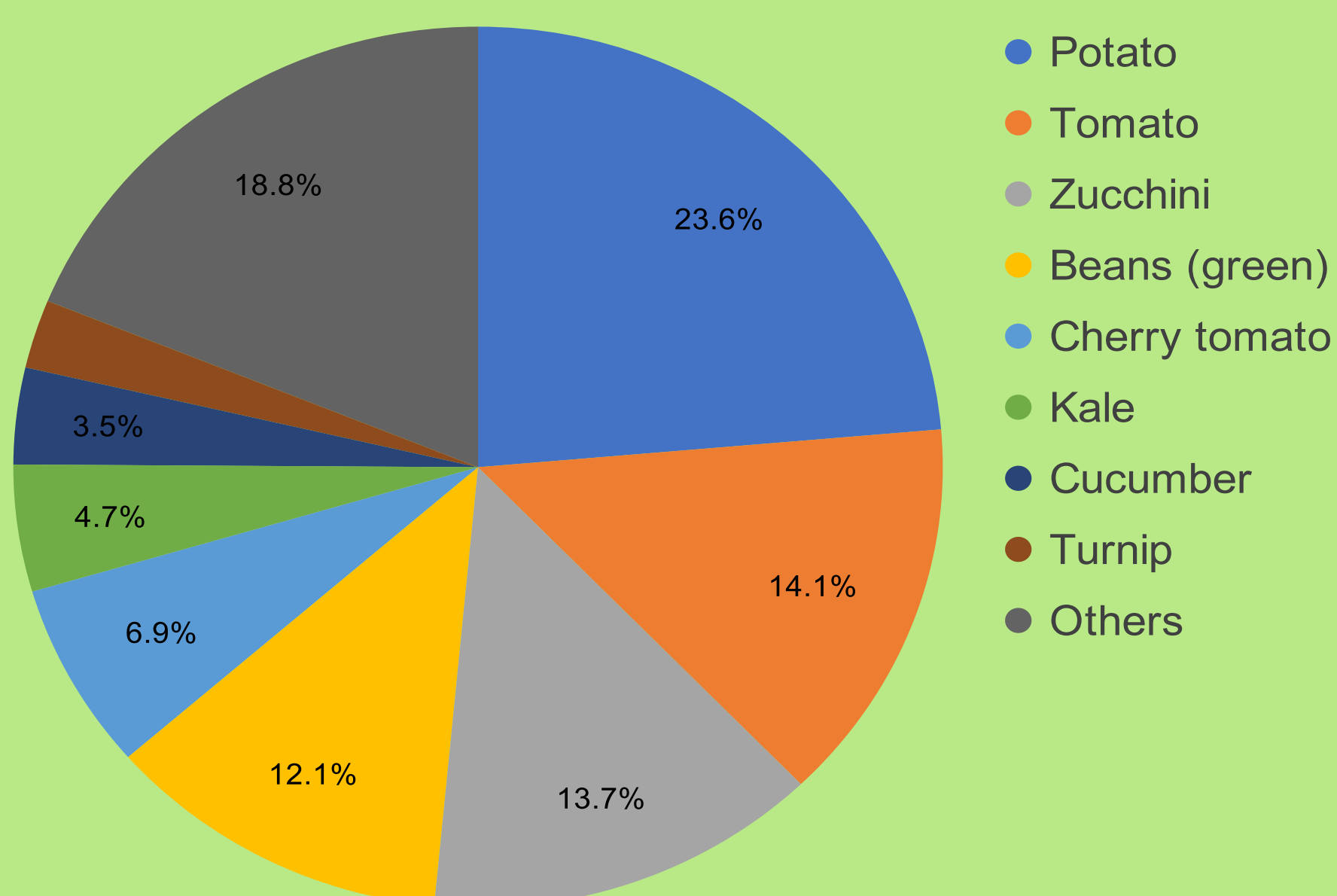
Create produce request form



Create a job description for LMNH Organizational Admin

Our Results

Riley Park Community Garden Total Produce 2018



What's next?

RPCG Fresh Request Form:

LMNH Program Coordinators say...



We'd love more **fruit, swiss chard, carrots, cucumbers, and storage crops!**

100% of the LMNH program coordinators surveyed not already supplied by RPCG **would like to participate.**

- Record future harvest data
- Communicate with LMNH coordinators to accommodate the programs' needs
- Hire an Organizational Admin to facilitate distribution & collaboration between agencies

RILEY PARK COMMUNITY GARDEN

Riley Park Community Garden Fresh Request Form

FRESH PRODUCE AVAILABLE

[EXAMPLE] UPDATED: Nov 25, 2019

Carrots: 8 Bunches
Cucumbers: 7 Bunches
Potatoes (Russet): 8 Boxes
Potatoes (Yukon Gold): 3 Boxes
Swiss Chard: 3 Bunches

Please complete this form 2 weeks prior your requested date.

*Required

Name *

Your answer

Produce Needed *

Your answer

Amount needed *

Example: 100 grams, 1 bunch, 1 box

Your answer

Event Date *

Date Time

yyyy-mm-dd : AM