## **PROJECT** GOALS

- To demonstrate leadership in sustainability
- To create an urban agriculture project in the City of Langley
- To convert underutilized land into a community amenity for local residents
- To demonstrate the potential of urban agriculture to contribute to the local economy through urban direct market agriculture and increased employment with green collar jobs
- To demonstrate the potential of urban agriculture to contribute to community resiliency through local food provision
- To provide a venue for experiential agriculture education and incubator farm space
- To partner with Kwantlen Polytechnic University, a leader in urban and peri-urban agri-food systems research and education

## **PROJECT** TIMELINE ESTIMATE

PHASE 1: Project Start-Up (approx. 2 months)

**PHASE 2:** Fundraising for Detailed Project Plan

(approx. 2 months)

PHASE 3: Detailed Project Planning (approx. 12 months)

**PHASE 4**: Fundraising for Implementation (until target is reached)

**PHASE 5:** Implementation (approx. 6 months dependent on time of year)

**PHASE 6:** Program Development and Site Management (ongoing)

**PHASE 7:** Evaluation (ongoing)



The City of Langley has entered into a partner-ship with Kwantlen Polytechnic Universtiy's Institute of Sustainable Horticulture to assess the viability of an urban agriculture project within the city limits. Utilizing a BC Hydro Right-of-Way, the demonstration project has the potential to meet identified opportunities highlighted under several goals in the City of Langley's Sustainability Framework.

In an era when more people live in cities than ever before, there is an increased importance to strenghten the connections between people and their food system. Today with rising food prices, climate change and environmental degradation it is pertinent that we create resilient, bioregional food systems that are fully integrated within the planning, design, function, and economy of our communities.



kwantlen.ca/ish/research/agri-food.html city.langley.ba.ca

## Langley Urban Agriculture Demonstration Project



A partnership project between:





