#### **One Planet Conversations**

# **A Food system for a One Planet Region – Notes from Discussion Groups** 22 February 2017

## **Group 1: Reducing Meat Consumption**

- \* Enticements not regulation
- \* Teach in schools about vegetarian diets and cooking
- \* Benefits of self-sufficiency
- \* Danger of iron deficiency, especially in women
- \* Learn from Asian cuisines
- \* Beef is the most problematic of the meats; try to eat more ecologically sound meat
- \* Make it fashionable and health conscious

## **Group 2: Supporting Organic Food**

## Barriers to increasing organic consumption and production:

- \* Financial barriers on the farm
- \* Transition takes time
- \* Many are not able or willing to pay more for organics
- \* There are stigmas about the organic consumer
- \* There is a lack of knowledge about the problems of conventional agriculture
- \* Knowledge about health
- \* Doubt has been systematically spread about organics' benefits
- \* Structural barriers to increased production

#### Overcoming barriers:

- \* Grocery stores can do more to promote organics, especially in the way they are sold and arranged in the store
- \* Put stickers on conventional, not organic, foods!
- \* Shift one's spending: if you buy organic meat, which costs twice as much, buy it half as frequently
- \* Education about food and nutrition
- \* Promote canning, preserving, fermenting...getting more out of your food
- \* Mentor programs for young farmers
- \* Make accessible public or semi-public arable land
- \* Bylaws and VIHA barriers could be addressed
- \* Bulk buying and buying groups

#### **Group 3: Relocalizing our Food System**

- \* Black pots on the top of buildings and balconies
- \* Tax incentives for rooftop growing and gardening
- \* Use the inventory of suitable rooftops
- \* Good business planning

- \* Use otherwise unsuitable sites to build soils; marginal lands can be made productive
- \* Schools, churches and other institutions have land
- \* Using urban greenspaces
- \* Better measurements

## **Group 4: Government Actions**

### Challenges:

- \* Development of LNG and Site C and the effects on arable land
- \* Packaging is environmentally unsound
- \* Weakening of the ALR

#### **Solutions:**

- \* Tax credits for organic food
- \* Bylaws that allow commercial gardening in yards
- \* Foodland Ontario for BC?
- \* Subsidies for organics
- \* Require schools to buy local, at least in part
- \* Strengthen the ALR
- \* Grassroots political action

## **Group 5: Reducing Food Waste**

- \* Increase food literacy: school curriculum and community kitchens
- \* 40% of food is wasted, by some estimates
- \* Food rescue programs
- \* Educate about best before dates vs. expiry dates
- \* Buy and use damaged but edible foods