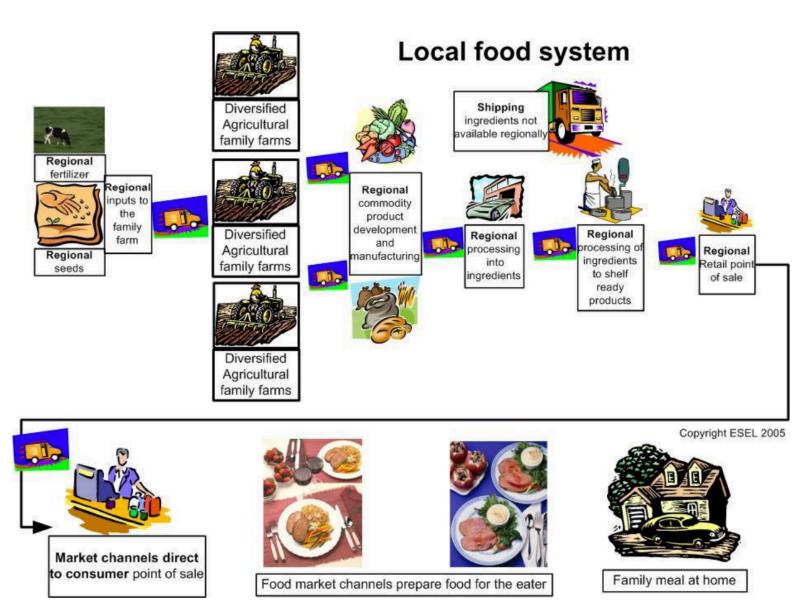


Food Processing 101: Situating Small Scale Food Processors (SSFPs) in the Canadian Economy







Almost everyone
"processes" food as we
prepare our meals at home
or "put up" food through
home canning, dehydrating,
etc.

Stages in Food Processing for Commercial Sales

Primary Processing of Agricultural Produce	Washing, cutting, bagging
Secondary Processing	Preparation of ready to eat meals: restaurants, food trucks, "ghost kitchens", etc.
Tertiary Processing	Preparation of "Consumer Packaged Goods" food and beverages
Ultra-Processed Food	Significantly changing food from its original state by adding salt, sugar, fat, additives, preservatives, and/or artificial colours.



Food processing is the second-largest industry in Canada in terms of value and production

Largest
manufacturing
employer in
Canada



Supplies
approximately 75%
of all processed
food and beverage
products available
in Canada



British Columbia and Alberta account for 21% of sales of processed food

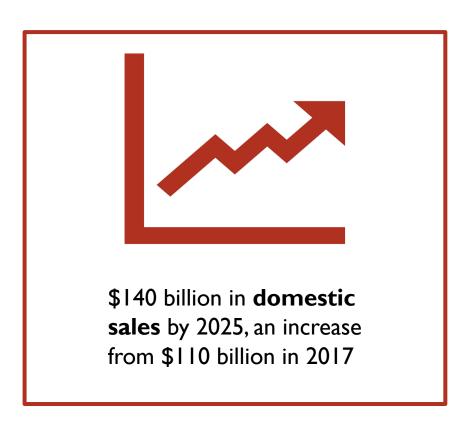


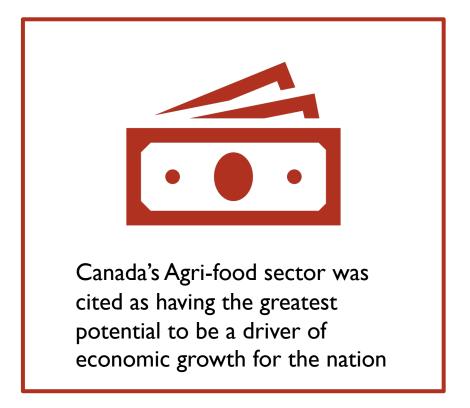
The food
processing
industry is the
largest buyer of
agricultural
production





The Federal Agri-Food Strategy established a goal for increased domestic production





Spotlight on BC Food Processing

There are over 2500 companies in BC producing value-added meat, seafood, dairy, fruit/vegetable products, wine, beer, soft brinks, sauces/condiments, functional foods, and bakery items









BC's food and beverage processors produce approximately \$9 billion dollars worth of food per year (approximately 70% of total agri-food revenues)



Over 30,000 British
Columbians are
employed in the food
and beverage processing
industry





Where is the food processing industry headed?

Trends

Consumer Preferences

- Shifting demographics
- Convenience
- Environmental stewardship
- Desire for more information about food

Marketplace Pressures

- Sustainability
- Assurance Standards
- Traceability and data management

Opportunities

Innovative Ingredients

- Enhanced nutritional profile
- Food additives
- Replacement ingredients
- Value-added ingredients

Emerging Technologies

- Biotechnology
- Nanotechnology
- Packaging
- Applied Technologies



Where do Small Scale Food Processors fit?

The federal Agri-Food Strategy (2018) reported that 94.5% of food processors are "small" and have less than 100 full time employees. About 6,500 food and beverage establishments exist in Canada; 9% have between 100-500 employees, and only 1% have more than 500 employees

90% of establishments have less than 100 employees

We are not convinced that "small" food processors are understood or supported in policy

The SSFPA has partnered with 5 universities to develop a policy strategy to support domestic food processing more effectively













Small Scale Food Processors face barriers and challenges. Women SSFP's feel these challenges even more deeply!

Our goals:

- Tackle these barriers

- Find out how to support more SSFP's to get their products to market

- To make sure women get the support they need





Successful SSFP's are needed as key players in improving food security in Canada.