

Labour Market Information & Workforce Solutions

for the Food and Beverage Manufacturing Industry





cood Processing Skills Canada has been conducting general and subsector analysis of labour market information for the food and beverage manufacturing industry in Canada for many years. The insights have been vital to understanding the labour environment and designing solutions that support people and businesses.

Labour market information is the entry point for solving the urgent employment, training and upskilling requirements of the food and beverage manufacturing industry in Canada. There is simply no time to waste if the industry is to capture new market share around the globe. Add to this, the significant upside for Canada and Canadians through job creation and increased economic activity generated by successful businesses.

Latest research conducted by Food Processing Skills Canada has revealed a very serious issue for Canadian food and beverage manufacturers. **By 2025, businesses located across the country will experience an employment gap of up to 65,000 people.** This means thousands of quality jobs will be vacant and growth opportunities for the industry lost.

FPSC WELCOMES REQUESTS FOR PRESENTATIONS
AND COLLABORATIONS - LET'S EXPLORE THE
OPPORTUNITIES TOGETHER.

JENNEFER GRIFFITH, EXECUTIVE DIRECTOR,
 FOOD PROCESSING SKILLS CANADA

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Factors Impacting Workforce Development

The reasons for this situation are complex but known factors impacting workforce development and planning include:



Food Processing Skills Canada plays an integral role in workforce training and development but it is the organization's fresh approach to assessing labour market information that is fundamental to setting the right course for industry's future.

Six

things you can learn from our labour market information:

Clarity around current job demand and availability of people.

Data to support informed public policy and program development.

Understanding of required skills and competencies for a sector to succeed. 5 Education and career opportunities.

Forecast of future employment gaps and trends.

Insight into business investment decisions.

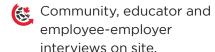
important benefits of our labour market information.

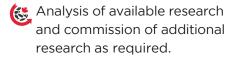
- Better business decisions for improved competitiveness in all sizes and types of food and beverage manufacturers.
- development Informed government policies, programs and support.
- Verifiable data to support immigration, foreign workers, Labour Market Impact Assessments, insurance and training.

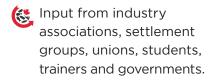
- Key insights for post-secondary, college and university leaders the development curriculum that matches future career pathways.
- Fact-based best management practices for improved talent attraction and retention, human resources and employment culture.

Research Methodology

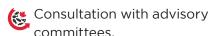
Food Processing Skills Canada's approach to **conducting accurate and in-depth labour** market information research is unique. We bring together research and industry experts to tackle specific labour market challenges in a number of ways.











REPORTS ALSO TAKE INTO CONSIDERATION SPECIAL CONDITIONS SUCH AS SEASONAL EMPLOYMENT, STRENUOUS WORKING CONDITIONS AND SPECIFIC CHALLENGES IN RURAL & REMOTE LOCATIONS.



Report Structure

Our reports range from high level overviews to comprehensive deep dives. All reports consider common food and beverage processing factors such as seasonal employment, strenuous working conditions, and specific challenges due to working and operating in rural and remote locations. In our reports you will find:



Occupational

and Demand

Projection

Analysis, Worker Compensation

HR Prac & Synther Rese





LMI DASHBOARD

Food Processing Skills Canada's Labour Market Information (LMI) Dashboard is a unique interactive tool to access and engage with the latest information and data on Canadian Food and Beverage Processing. It contains labour supply and demand information with a regional perspective.

The Dashboard contains information from over 30 reports with new reports being added throughout the year.

FEATURES



We've mapped the location of processors by sector in Canada. The map is interactive, allowing you to explore and focus on the specific industry and region that interests you.



The data is accessible on all devices from anywhere you connect to the internet. Every chart, every table and every infographic displays in a readable format whether you are on your desktop computer or on your smart phone.



The data from our research has been converted into graphs, charts and tables that are easy to read and analyze. Now you can see the trends and outcomes at a glance. Analysis is embedded with the data for the most comprehensive picture possible.



