

GET AN ENERGY EXPERT ON YOUR SIDE

INDUSTRIAL ENERGY MANAGER PROGRAM FOR BC FOOD PROCESSORS

FULLY FUNDED BY BC HYDRO POWER SMART

AN ENERGY MANAGER CAN MEAN MAJOR SAVINGS ON YOUR ENERGY COSTS

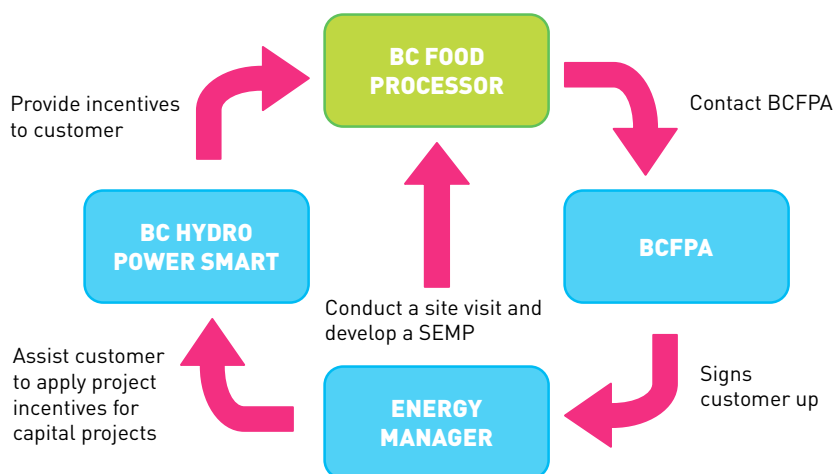
Thanks to the BC Food Processors Association (BCFPA) and BC Hydro Power Smart, BC food processors can now enjoy the expertise of an industrial energy manager.

An industrial energy manager will give you the power to:

- Uncover opportunities to improve energy efficiency and save money
- Access Power Smart funding to carry out energy efficiency projects
- Implement energy conservation opportunities
- Develop new procedures to hold on to your energy savings long-term, and even make them grow year after year

THE OFFER

Once you sign up, your assigned energy manager will visit your facility and create your customized Sustainable Energy Management Plan (SEMP), which makes recommendations both large and small for saving energy. If you decide to take advantage of these recommendations, your energy manager will take charge of the project implementation and assist you to apply for the project incentives from Power Smart. Willis Energy Services Ltd. (Willis) is the Industrial Energy Manager for the BCFPA. With over 20 years experience in energy management, Willis can help your business reduce energy use and lower costs.



SUCCESS STORY

"We can immediately achieve cost savings of over \$10,000 a year. The support and resources made available to us by Power Smart were invaluable. I would highly recommend all BC food processors to take advantage of this offer."

— Geoff Cooney, Director Fresh Start Foods (formerly known as Ready Fresh Produce)

BC Hydro Power Smart will typically pay 50–70 per cent of the cost of your energy efficiency project and buy your project down to a simple payback of 1–3 years.

HOW IT WORKS

The Industrial Energy Manager program is open to all BC Food Processors and administered through the BC Food Processors Association. If your facility uses more than \$50,000 of electricity annually, the BCFPA can arrange for an industrial energy manager to visit your site and create a customized Sustainable Energy Management Plan (SEMP). Here's what to expect:

1. THE PREPARATION

To assist your energy manager in uncovering all of your opportunities to save, you need to provide:

- An energy champion from your staff to lead this project
- A list of motors that are 5 hp and larger
- Facility information
- Operation information, e.g. hours of operation



2. THE SITE VISIT

The energy manager will conduct two main assessments at your site:

- The **Energy Management Assessment** will take two hours with your key management personnel to review your energy management practices
- The **Customer Site Investigation** will take one day with someone from your team who is familiar with your equipment and operations



3. THE PLAN

Following the site visit, your energy manager will provide you with a Sustainable Energy Management Plan that includes:

- A breakdown of your current energy consumption
- Opportunities for energy efficiency improvements
- Recommendations for Management Best Practices (MBP)
- An action plan



4. THE IMPLEMENTATION

The energy manager will assist you in implementing the identified energy saving opportunities, which include:

- Assistance in applying for the Power Smart project incentives for capital projects
- Implementation of the low cost/no cost operational and maintenance (O/M) projects
- Assistance in energy management recommended action items

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READY TO SAVE ON YOUR ENERGY COSTS?

TO SIGN UP FOR AN ENERGY MANAGER, OR FOR MORE INFORMATION:

Donna Brendon, BCPFA Member Relations Manager
Phone. 604 871 0190 bcfpa.ca
Fax. 604 746 4409 donna.brendon@bcfpa.ca